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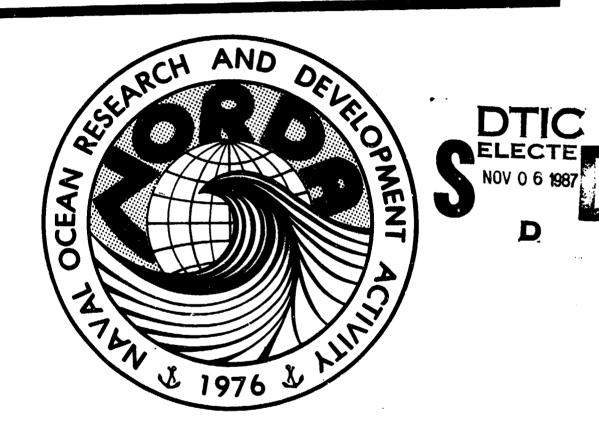


Parka 1 Oceanographic Data Compendium

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Compiled by

Acoustic Environmental Modeling Branch Numerical Modeling Division

November 1978

ABSTRACT

A heretofore unpublished, voluminous (693 XBT, 427 AXBT, 32 SVP, and 232 thermistor chain observations), oceanographic data set is presented in this compendium. These data were published so they would be more readily available to the DoD community. The data are presented by data type and collecting platform, and with a minimum of discussion or editing.

ACKNOWLEDGMENTS

This document was prepared by the Naval Ocean Research and Development Activity, Acoustic Environmental Modeling Branch (Code 222), Principal Investigator, B. A. Watrous, Jr. The sponsoring activity is ASW Environmental Acoustic Support (AEAS) Program, ONR Code 132, Mr. K. W. Lackie, program manager. Funding was rovided under Program Element No. 63785N.

The work of Ms. Cynthia E. Sellinger in preparing the many data location charts is gratefully acknowledged.

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PARKA 1 OCEANOGRAPHIC DATA

INTRODUCTION

/-The PARKA l acoustic-oceanographic experiment was conducted in the North Pacific Ocean during July, August, and September, 1968, under the auspices of the Maury Center of Ocean Science, Washington, D. C. The experiment was divided into three phases: phases 0, 1, and 2. The acoustic operations were conducted in phases 1 and 2; the oceanographic data collection was done during all three phases. At the time of the experiment it was planned to publish the oceanographic data (in compendium format) in order to make the data more readily available to the scientific community, but the data were never published.

Recently the existence of the data was brought to the attention of the ASW Environmental Acoustics Support (AEAS) Program. Since the data set is extensive and is still useful, AEAS agreed to sponsor its publication.

The purpose and history of the experiment are contained in earlier reports and are not included here (see Bibliography). In the passage of time some of the data collected in PARKA I has been scattered, lost or destroyed. Also, much of the corporate memory relative to this experiment has been lost. In using this compendium it is important to remember that although voluminous, the data set is incomplete.

XBT DATA

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Expendable Bathythermograph (XBT) data were collected by all the exercise ships at approximately 6-hour intervals to a depth of 2500 ft. Of the hundreds dropped, 693 have survived and are presented here. The temperature-depth listings and data location charts are given in Appendix A.

AIRBORNE EXPENDABLE BATHYTHERMOGRAPH DATA

Aircraft Patrol Squadron 28, Fleet Air Wing 2 dropped 484 Airborne Expendable BTs (AXBTs) at 25-nm intervals during nine flights. These flights were conducted during Phase 1 and Phase 2 along selected portions of the PARKA 1 Track. Of the 484 dropped, 427 survived and are presented here. The temperature-depth listings and a location chart are given in Appendix B.

TOWED THERMISTOR CHAIN DATA

Thermistor Chain data were collected during all three phases of PARKA 1 from two ships. The data presented here were collected during Phase 0 with the chain under tow by the USS MARYSVILLE at 6 knots. The chain consisted of 47 thermistors spaced at 5.1-m intervals. The temperature data derived from the thermistor chain were averaged over an interval of 1 hour. The averaging interval was symmetric about integral

values of each hour, i. e., 0000,0100,0100,. . .,2300. Temperature corrections were made and mean sensor depths were computed for each interval. A bathythermogram was logged in standard message form for each set of hourly averages. Two hundred thirty two thermistor-chain-derived BTs are presented in this report. These BTs have been converted to sound speed using archival salinity data. The depth-temperature-sound speed-salinity listings and a location chart are given in Appendix C.

SOUND VELOCITY PROFILE (SVP) DATA

Several ships collected SVP data during PARKA 1; unfortunately, most of these data are not available. Sound speed information available for this report includes

- o sound velocity comparison of data from three exercise ships taken from reference (1).
- o 21 MARYSVILLE SVPs taken from reference (1), and
- o 11 STD/SVs generated from CONRAD STDs and archival salinities.

The two data sets from reference (1) are included in an effort to make up for the sparsity of deep sound speed data and to give the compendium more usability.

The sound speed data sets are given in Appendix D, together with location charts.

SUMMARY

A total of 693 XBT observations, 427 AXBT observations, 232 hourly thermistor averages, and 32 SVP observations, collected during PARKA 1, have survived the years and are presented here. The thermistor data were converted to sound speed using archival salinity data. These data, collected during the period 23 July - 23 September, document mid to late summer oceanographic conditions. Some of the data were taken verbatim from reference (1). To minimize cost, the data are presented with a minimum of discussion and/or editing.

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1. Maury Center For Ocean Science (1971). The PARKA 1 Experiment (Appendices)(U). MC Report 003, Volume 2. CONFIDENTIAL.

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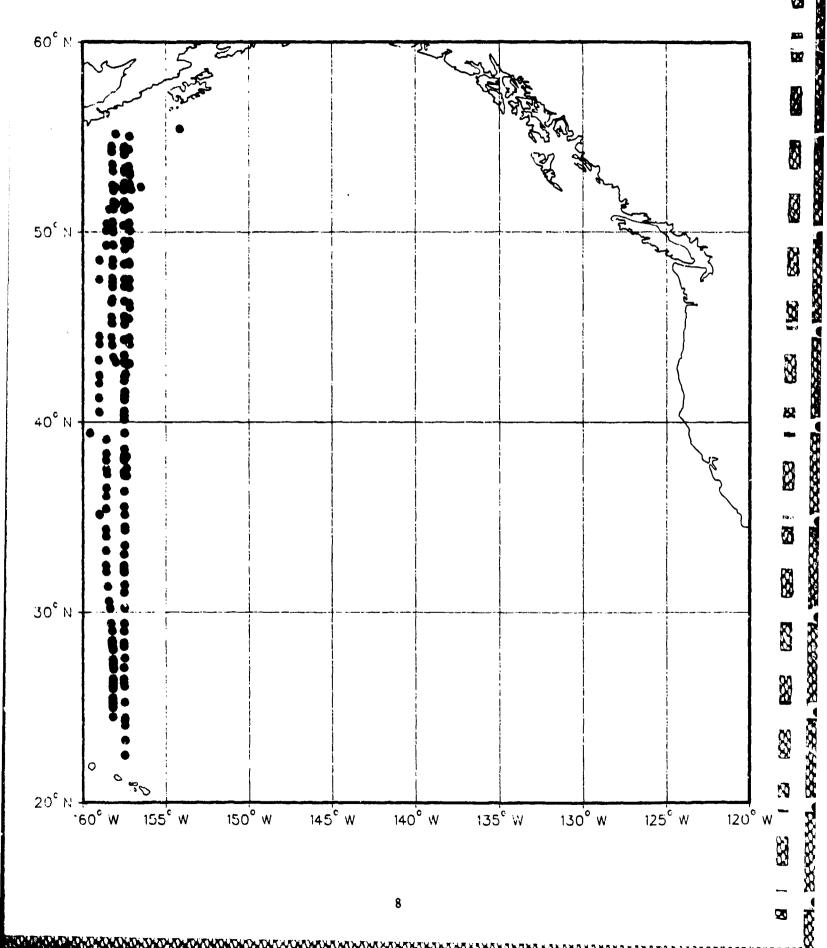
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Appendix A: XBT Data

R/V Conrad XBT Data

CONRAD XBT

DATA LOCATIONS



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DATE- ALG 17:	1064	*IME= 173"		PATE-	ALG 17, 1968	16 :1ME- 200	DATE-	ALG 17, 1068	18 TIME- 220		
INSTRUMENT TYPE	. BATHY	RASCLIM. TEI	TEMP. 16.70	INSTRUMENT	TYPE	- BATHY BASELING TEMP- 16,70	INSTRUMENT	HERT TYPE- BATHY	SATHY BASELIN-	TEMP.	16,70
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	DATE. ALG	G 1P, 1968	11PEr 40:		DATE- A	ALG 1P. 1968	1 ME- 803	2	
	INSTRUMENT	TYPE. BATHY	BASCLIN	TEMP- 16.70	INSTRUMENT	AT TYPE- BATHY	HY BASELINE		TEMP- 16,78
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PLATFORM. CFAGA	PLATFURM CENTAN	PLATFURM. CFWRAD
PHS1719A- 31 44 157 51H	PESITIER. 31 45v 157 50m	PESITION - 32 10v 157 21m
MARSCEN SCLARE 174 ENE UFUREE SQUARE 17	MARSEEN SELARE 124 ENE DEURER SOUANE 17	PASSTEN SCLAFE 194 ENE UF-REE SQUAME 27
DATE. ALG 18, 1968 TIME. 120.	DATE- ALG 18, 1968 TIME- 186.	DATE- ALG 18- 1968 TIME- 1834
INSTRUMENT TYPE- DATMY BASELIN. TEMP- 16,70	INSTRUMENT TYPE- BATHY BASCLIN: TEMP- 16,70	INSTRUMENT TYPES FATHY BESELING TEMP. 16.75
DEFTH TEMP DEFTH TEPP	URFTY TRAP	DEFT TEND
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PLATFORM. CENEAR	PLATFORM. CFNDAD	PLATFERS CEFES
Pusivien- 32 25w 157 52m	PBS111Fh. 32 45# 157 52#	POSITIFA- 33 SW 157 52H
MARSCEN SOLARE 124 GNE DEJREF SQUARE 27	MARSCE' SOLARE 174 ENE DEJREE SOUARE 27	MARSCEM SOLARE 174 BME DEWREE SOUARE 37
DATE- ALG 28, 1968 Time- 200:	DATE- ALG 12, 1968 TIME- 228:	DATE- ALG 15: 1068 TIME
JMEAT TYPE	INSTRUMENT TYPE. GATMY BASENIN: TEMP. 16.70	INSTRUMENT TYPE- BATHY BASILING TEMP- 16,70
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PLATFORM. CEMBAN.	PLAIFBRD. CFABAN	PLATFORM CONTRACT
PESITIVES - 30 92 × 157 488	POSITION- 34 324 357 47m	THE COM TOA AN INGUING
MARSCEN SOLARE 174 EME DEUREE SOUARE 37	MATSCEN SCLAFE 174 ENE BEUREF SQUARE 47	GLAFE 124
DATE- ALG 15, 100A TIME- 400	Pate. Alg 15: 1968 Time. 60.	
INSTRUMENT TYPE. BATMY BASELIN: TEMP. 16.70	INSTRUMENT TYPE- KATHY BASELIN- TEMP- 16,70	THY BASEL
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MARSCEM SQLAFE 124 ENE DE-REE SQUARE 77	PAFSTEN SCLAFE 174 ENE	UE.REE SQUAME B7	MANSTEN SCIARE 194 CPE DECREE SQUARE 87
DATE- ALG 20, 1968 TIME- 5	DATE- ALG 20, 1968 TIM	1#c- 40	DATE- ALG 20, 1969 TIME- 71.
INSTRUMENT TYPE- BATMY BASLLIM- TEMP. 16,70	INSTRUMENT TYPE- GATMY B	BASELIN: TEMP- 16,70	INSTRUMENT TYPE- BATMY BASELIM. TEMP- 16.70
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PLATFOR . CENRAR		PLATFORM. CEMBAR.	CENBAN
PESITIES - 36 174 157 478		POSITION- 37 97H 157 27H	POSITION - 37 16v 157 36m
0LAFE 124	CHE DEPARE SOUARE 67	MARSER SGLAFE 174 ERE DFUREE SQUARE 77	MARSCEN SCLAFE "74 ENE DEUREF SQUARE 77
	140:	DATE- ALG 28, 1968 11ML- 188.	DATE- ALG 20, 1968 TIME- 200'
UMERT TYPE- BATHY	Baselin: Temp. 16,70	Insinument type- balmy basilin- Temp. 16,70	INSTRUMENT TYPE- BATMY BASELIM TEMP- 16,78
			DEFTH TEMP
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PUSITIER- 37 364 157 336 Marber Eclafe 174 & Euf-Wee Squame 77 Date- alg 21: 1967 Time- 40	Pos:1194- 38	8 174 157 52m	i			36 45	157 58m		
EGLAFE 174 & E DE-C'RE SQUAME 77 alg 21, 1968 Time, 40			-		P6517184-	•	:::::::::::::::::::::::::::::::::::::::		
ALG 21: 106A TIME - 40'	HARBER SGLAFL	124	ENE DESBEF SOUARE	ARE B7	MARSEEN S	MARSEEN SCLAFE 174	CHE DE-AFF SQUARE	EF SQUA	E #7
	Pate. ais 2	_	TJME- #0		DATE. AL	ALG 21, 1968	73ME- 128		
INSTRUMENT TYPE. BATHY BASELIN. TEMP. 16.70	INSTRUCERT TYPE- BATHY		BASELIM. TE	TEMP. 14.76	INCTRUMEN	INCIRUMENT TYPE- BATMY	THY BASELING	IN TEMP.	. 16,78
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		GLAFE 124	DATE- ALG 21, 1068 TIME- 108'	JMEAT TYPE- BATHY	•		21.86	21.89	6 21,30	20,05		11 16.48										50 121 50 50 51 51 51 51 51 51 51 51 51 51 51 51 51													

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JMENT TYPE-	BATHY BASELIN.	TEMP- 16.76	INSTRUMENT IN	TYPE- EATHY RASELIN. TEMP- 16,70	INSTRUMENT TYPE. BATMY BASELIM. TEMP. 16,70
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PLATFORM. CENRAR	PESITIVE 44 650 157 258	MARSEEM SCLAFE 160 GRE DEWREF SQUARE 47	DATE- ALG 22, 1968 TIME- 200	INSTRUMENT TYPE. BATMY BASKLIM: TEMP. 16,70	DEPTH TEMP	•		-		-	 	-	• •	-	-	•			62 6.10						04.0		

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DATE- ALG 23, 1968 TIME- 200:	DATE- ALG 24, 1968 TIME-	DATE- ALG 24, 1968 TIME 40;
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PLATFORM. CENAAN.	PBSJTJ8h- 50 354 157 544	MARSCE' SQLAFE 196 ENE DF-REE SQUARE 7	DATE- ALG 24, 1968 TIME- 40,	INSTRUMENT TYPE- GATAY BASELIN: TEMP. 16,70	A A A A CO

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PLATFORM CENRAR		MARSCRY GOLARY 100 BAR DEGREE SOLARE 47	Date- ALG 24, 1068 TIME- 250'.	INSTRUMENT TYPE- BATHY BASELIN- TEMP- 16,70	DEPTH TEMP	(5)	12 10,00	04 00 00 00 00 00 00 00 00 00 00 00 00 0	34 10,79	35 20,40									05.4			462 A.C.		
PLATFORM CENARS	POSITION - 52 978 157 508	MARSCEN SOLARE 100 BNE DEWREE SQUARE 27	DATE- ALG 24, 1968 TIME- 213	INSTRUMENT TYPE. BATMY BASELIN. TEMP. 16,70	LEPTE TEEP	•	20,40	_	31 10,20		36,00								200	300				
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PLATFORM. CEMMAN PUSITION. 54 49H 157 94W HARSTEY SOLARE 100 GME DEWAGE SQUAME 47	DATE, ALG 29, 106# TIME, 80. INSTRUPENT TYPE, BATMY BASELIM- TEMP, 16,70	
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PLATFORM. CEWASS	PBE11184 - 52 514 157 164	MAMSORY SOLCAN 106 ONE DEURGE SQUARE 27	PATE- ALG Ze, 1968 TIME- 46:	INSIMUMENT TYPE- BATHY BASELIM, TEMP. 16,70	DEFTM TEMP	(4)				_	47 11,96				•			•	•	156 %.16	•	•	0+°n			
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PLAIFORM. CENRAT POSITIEM. 45 504 157 194	PARSEE'S CLARE 140 GAE UF-WREE DATE- ALG 27. 1068 TIME- 60:	18518UMENT TYPE- BATHY BASELIN- TEMP- 16,70 DEFT TEMP TEMP TO 18, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	
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MARSTEN SOLARE 140 BAE DFWREE SOUARE 87	MARSOLN COLARE 140 CAE UFWREE SQUARE 87	MARSEL SOLARE 1AD ONE BEOREF SQUARE AT
DATE- ALG 27, 1964 71PE- 160'	DATE- ALG 28: 1968 TIME- 13:	DATE- ALG 28, 1968 TIME- 40.
INSTRUMENT TYPE. GATMY BASELIN: TEMP. 16.60	INSTRUMENT TYPE- BAINY BASELIN TEMP- 16.69	JASTRUMENT TYPES HATHY MASELIM: TEMP. 18,68
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MA95DEN SOLAFE 160 ENE DFWREF SQUARE 77	MARSTE" SOLARE 140 ENE DEWREE SOUARE 77	MARSTEN LLARE 140 BPE SEARER SQUARE 67
DATE- ALG 28, 1958 TIME- 63;	DATE- ALG 22, 1968 TIME- 124-	DATE. ALG 28, 1968 TIME- 160
INSTRUMENT TYPE. BATMY BASELIM. TEMP. 16.60	INSTRUMENT TYPE- BATMY BASELIN: TEMP- 16,60	INSTRUMENT TYPES BATHY BASELIM: TEXPS 16,50
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DATE- ALG 28, 1968 TIME- 200;	DATE- ALG 29, 1968 TIME-	DATE. ALG 25, 1968 TIME. 15
INSTRUMENT TYPE- BAINY BASELIN- TEMP- 16,40	INSTRUMENT TYPE- BATHY RASELIM, TEMP- 16,70	INSTRUMENT TYPE- BATHY BASELIN: TEMP- 14.58
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DATE. ALG 30, 1968 TIME- 202	DATE- ALG 30, 1968 Time- 40"	DATE- ALG 30, 1968 TIME- 880
INSTRUMENT TYPE- BETHY BASKLINE TEMP+ 16,73	INSTRUMENT TYPE- BATHY BASELIN- TEMP. 16.60	INSTRUMENT TYPE- BATMY BASELINE TEMP. 16,60
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DATE- ALG 30, 1968 TIME- 1605	DATE. ALG 30: 1468 TIME- 2001	DATE: ALG 31, 1008 TIME:
INSTRUMENT TYPE. BATMY BASELINE TEMP. 16,70	INSTRUMENT TYPE- BATHY BASELIM: TEMP. 16,78	INSTRUMENT TYPE: BATHY BASELIN: TEMP. 16,70
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PLATFORM. CENRAN Position. 52 17N 158 16H Marsden sqlafe 106 GNE DFWRE Square 20	DATE. SEP 02: 1964 TIME. 80: Instrument type. Gathy Gaselin. Temp. 16.80	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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DATE- SEP 62, 2068 TIME- 2085	DATE- SEP DZ: 1968 TIME- 560	DATE. SEP 02, 1968 TIME. 800
INSTRUMENT TYPES BATHY BASELINY TENY, 10,00	INSTRUMENT TYPE. BATHY BASELIN- TEMP. 17.06	INSTRUMENT TYPE- BATHY BASELING TEMP. 17.00
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PLATFORM. CENRAN POSITION. 54 51w 156 264	MARSDEM SCLAFE 196 GME BEWARE SQUARE 48 Date- bep 03, 1964 Time- 120"	JUSTRUMENT TYPE- BATMY PASELIM: TEMP- 17,00 DFPTH TEMP (F) (C)		

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5	DATE. SEP D4, 1968 TIME. 1207 INSTRUMENT TYPE. BATHY BASELIN: TEMP. 17.08	
157 26s GNE DEW	DATE- 25F 84, 1968 11M2- 80' INSTRUMENT TYPE- BAIMY RASELIM- TEMP- 17,18	
7 25s Bre peuber	DATE. SEP 04, 1048 TIME. C. INSTRUMENT TYPE. BATHY GASELINE TEMP. 17,06	######################################

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PLATFORM. CEMBAN	PBS1119h- 52 37w 154 36m	HAPSDEN SOLATE 196 ONE BEUREF SQUARE 26	DATE- 5EP 85, 1948 TIME- 480	INSTRUMENT TATES BATHY BASELINE TENDS 17.00	-	(3)					41 7,58			•	95 4 st	6.26					•		n							
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T1ME- 1600	DATE. SEP 13, 1468 TIME 200:	DATE: SEP 14: 1968 TIME: C
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DATE- SEP 20, 1968 TIME- 1666	Date. SEP 21, 1968 Time.	DATE. SEP 21, 1008 TIME- 410
INSTRUMENT TYPE- BATWY BASELING TEMP. 16.60	INSTRUMENT TYPE- BATHY BASLLIN: TEMP- 16,60	INSTRUMENT TYPES MAINY MASSELINE TEMPS 16.00
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PLATFORM- CENRAR	Position. 26 52H	HARSDEN SOLARE RO	DATE. SEP 22, 1968	INSTRUMENT TYPE- BATHY		(3)	00.72												72 21.00										9.	3 #3	51			7.	2	21	

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PLATFORM. CENRAD			PLATF89M.	CENRAN			PLATFORM.	CENRAD		
10000	150 184		POSITION.	26 10W 15	158 18m		Pesitien.	26 Ov	158 19w	
TO A SOLAB		99	MARSCEN SC		BNE DEUREE SQUARE	DUARE 68	NASCEN S	SOLARE AB	CHE DEWALE SOUARE	SQUARE 68
ATE SEP 22. 1	=		DATE. SEP	22, 1968	71HE- 170L		DATE. SEP	P 22. 1968	71ME- 3000	•
JMENT TYPE=	THY BASI	. 16.60	INSTRUMENT	TYPE. BATHY	RASELINE	TEMP. 16,50	INSTRUMENT	TYPE- BATHY	HY BASELINE	TEMP- 16.68
							11000	454	DE9 7H	48.4
	-		DEPTH		N A A	ָבָּ בַּיּ	3	9	£	Ş
•		Ş	֖֖֖֖֝֞ <u></u>	3,5		3 °	473 :	27.10	311	11,40
		12,70	> (90,70	4 4 6	7 C T T T T	35.	26.90	216	11,40
		12,70	•	57 ° 7 °	167	200	7	26.40	310	11.40
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		12,40	97	0,00	7		4	26.20	331	10.01
		11,40	; ;		175	0111	8	25.48	137	11,46
		11,30	9 9			200	1	25.40	347	10.48
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		10.00	T .	27,26				24.30	396	10.00
		10,46	? ;	0 0 0 0	200		7	23.70	374	
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		00.0	96	21.4				20.40		
	. 414	D (200			123	20,30		
		01.0	? -				129	20,10		
			•	20.00			154	19,40		
			119	20,00			156	19,10		
			124	19.60			160	19.10		
	D. (136	19.00			167	18:00		
	-		141	16.00			169	16.50		
			147	16,60			7.			
			153	16,00			Ca1			
			163	17,40						
			172	17,20			102	14.60		
			196	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			211	16.90		
			202	15,00			515	16.18		
			900	1000			222	16.10		
162 16:20			F 1	15.50			230	15,10		
			127	08.1			248	14.40		
	•		622	04.			249	14.30		
			60.0	04.01			265	17.50		
	•		?	200			468	13.20		
				26.61			275	12. AB		
	•		22	13.10			274	12. AD		
	•		90	12,00			282	12.40		
	0		992	12,70			307	12.10		
	•		275	12,60			304	11.00		
	•		279	12,10			707			
	•		982	12,10			•) . -		

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PLATFORM. CENEAR	POSITION. 25 31% 158 19W	HANSTEN SOLAKE AB ENE DEBREF SOUARE 58	DATE. SEP 22, 1968 TIME- 210:	INSTRUMENT TYPE+ BATMY BASELIN: TEMP+ 16.60	21.000		27.40	> ~	26.00	26.80 695	26.60	26.30 317	25,40 327	25,40 345	25.40	25,10 373	24,40	24,40	23,A0 408	23,50 432	23,20 435	23,00	22,70 447	22,40									200 16.40										
PLATFORM - CENRAD	PBSITION- 25 42w 156 19x	MARSCEN SOLATE AB BNE DEBREF SQUARE 58	DATE. SEP 22, 1968 TIME. 200:	INSTRUMENT TYPE. EATHY BASELING TEMP. 16.60	MI de SU	-	37.40 356 1		26.70	26.40	26.70	25.50	25.10	24,40	24.00	23,A0 443	23,60									234 104 40 444 135							244 14:40	24	(*) ***	13,5	13,0	12,0	12.5	15	4,11	2163	1111
PLATFORM. CENMAN	P65171784 25 514 156 164	MARSTEV COLARE NO ONE DESREE SQUARE 50	DATE. SEP 22, 1468 TIME. 1900	INSTRUMENT TYPE- BATHY BASELIN- TEMP. 16,60	1500			26,90	26,70 274	26.40	26,30	26.00	25,70 313	25,40 319	24,40	24.50 342	24 30	74,10	20,02	20,50	V-02 01.07	704 0v'22	414 04 40	27.0	21,10 427		20,30						00 /1 +02										

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	SOUARE SE		7EHP- 16		
# 9	CHE DESPEE	Ĭ	BASEL 1 W.		Š
CEMRAN 25 0w 158 19	ARE AB C	1.068	TYPE. BATHY		<u>\$</u>
PLATFORM. C PCSITION. 1	HAMSDEK SOLA	۵.	F F	\mathbf{z} , which the control th	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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	y€ 3¢		. 14.70	44 444 444 444 444 444 444 444 444 444	§
10 t	DFWREE SQUARE	TIME- 230"	BASELIN- TEMP.	日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日	<u>*</u>
CENEAR 25 104 158 1	ARE AS GNE	22, 196A TI	TYPE- BATHY		
PLATFORM.	MARSCEN SGLI	DATE- SEP 2	INSTRUMENT 1		
	PE 56		P- 10.70		8
	DëbAEE SQUARE	220	SELINE TENP		8
158 19k	¥	6A TIME-	BATHY BAS		8
H- CENSAN	SOLARE RO	SE# 22, 196	T TYPE-		Š
PLATFORM-	MARSCEN	DATE- S	INSTRUMEA		ř Ł
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				74	

PLATFERM. CEMRAD	POSITION- 24 20" 157 50M	MARSCEN SOLARE RE BEUFUREFF SQUARE 47	9ATE- SEP 23, 1968 TIME- 86"	INSTRUMENT TYPE. BATMY BASELIW- TEMP. 16,60	H TEMP DEPTH	(4)	27.30 242	247	20 40 00 00 00 00 00 00 00 00 00 00 00 00	P 4	26.70	26.70	26,00 274	25,40 2.85	291	24.40	400 00 00 00 00 00 00 00 00 00 00 00 00	222	92,00	22 20 352	21.50	21.10	21.20 OC.15	20,40	20,30	20,10	413	124	19,10						10,00						
PLATFORM. CENRAN	POSITIONE 24 30K 157 51W	MARSCEN SOLARE MB RME DEWREF SOUARE 47	PATE- SEP 23, 1968 "IME- 40"	INSTRUMENT TYPE+ BATHY BASKLING TEMP. 16.60	DEPTH TELP DEPTH TELP	(11)	27,30 272	94.00	26.40		26.50		26,n0 362 9	25, 50	25,10	\$6£ 0.4 50 50 50 50 50 50 50 50 50 50 50 50 50	404 A04 A04 A04 A04 A04 A04 A04 A04 A04	904 01.53	24.00	V 200	22.20	21.20								17	176 17.20	1	F. 91	15	211 14.80					270 11.A0	
PLATFORM - CENSAN	PBSITI9N- 24 SIN 158 19 W	MAUSTEN SOLASE RE BPE DFWREE SQUARE 48	DATE- SEP 23, 1964 TIME- 10	INSTRUMENT TYPE. GATMY BASELIN: TEMP. 16.60	DEPTH TEMP DEPTH TEMP		27.70	0 91 718 91 1C	27,10 342 10,7	26.00 344 10.4	26.40 360 10.0		25.40 370 9.7	25,40 387 9,4	25,10 406 6.3	74. TO 41. C	7.00 224 0.70	7. 4.5		22 00 457 7.4	22.40														227 15,10						

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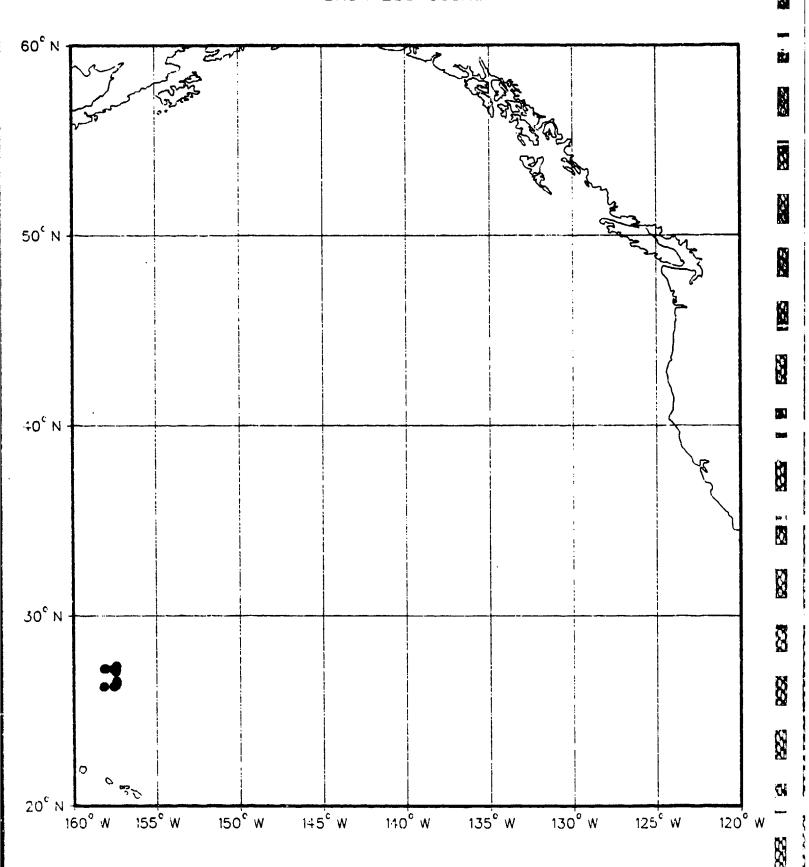
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R/V Flip XBT Data

FLIP XBT

DATA LOCATIONS



PLATPORM- FLIP			F' ATFORM.	FL 1.P	•		FLATFORM.	FL 1P		
#851718N- 27 21W 1	157 41k		P8517198.	27 16N 19	157 40µ	•	F051710N.	27 20W 1	197 45µ	
PARSDEN SOLARE AB	GNE DEGREE SQUARE	77	PARSCEN SOL	SOLARE NO	ONE DEGREE SOUARE	7.	PARSDEN SOLARE	LASE SS	ONE DEGREE SQUARE	"
Eatt. ALG 13: 1968	TIME. 1125		EATE- ALG	15, 1968	T1ME- 0005		EATE- ALB	ALG 15, 1968	11ME- 2007	
INSTRUMENT TYPES BATHY	H4		INSTRUMENT	TYPE- BATMY	٤		INSTRUMENT	HSTRUMENT TYPE- BATHY	ÀH.	
0EPTH TEMP	DEFTH	TEMP	DEPTH	TEMP	DEPTH	7Emp	0EPTH	TENP	DEPTH	TEMP
	(Ç.	£.	ຼິ	£ ;	ς Ο ,	Ē	ŝ		5
	7.004		D	27.1	426.6	- C	2.40	2,76 2,76		, , ,
	475.5		21.3	27.0	6,46	7	9.6%	26.5		?•
	461.4	2.	27.4	26.7	460,2	•	5.7	26.4		
	9 6 7		9 9 9 9	20.0	D	•	9,16	25.9		•
	536.5			22.7	25.0		9.14	20.4	1.000	•
	566.9	•	51.0	25,3	573,0	•	0.00	24.3		, ,
	2,380	N. 6	6.6	24.6	A	~.	76.1	5.00		•
	C 750	2 °			9.10/		2.4.	200		
	731.0	5.5	13.2	23,8			9 60	22.0		
			7.4.5	23,3		•	10	22.4		
			2.28	22.5			6,74	21.9		
				22.4			105.7	21.9		
			1061	22.2			115.0	20.0		
			135.6	72.0			145.4	19.7		
			115.0	21.7			185.0			
			110,9	21,1			195,1	10.01		
			145,3	20.1			210,3	17,5		
			153.4	9.01			231.4	***		
			170.7				246.0			
		٠	185.0	18.4			255.0	15.6		
			207.3	17.9			262,1	15,2		
			234.7	16.6			250.4	13.0		
			245.9	16.2			285	13.7		
			245.0	17.4			7,067	13.2		
			266.2	15.4			326.0	12.9		
			271.5	14.8			325,2	12.5		
			274,3				541,4	12.5		
			292.	9 9 9			262.7	11.4		
			207.0	13,2			7997	0		
			329,2	12.7			374.9	16.8		
			41.4	15.1			563,2	10,4		
			166.4	9.5			• • •	10,7		
204.0 20.9			296.2	10.			451.1	•		
			396,2	10.5			2.940	6.0		
			4.504	10.4			666,5	9.		

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100		LAIFGRM. FLIP OSITION. 27 204 157 45m		FLATF # RM.	FL 1P 27 184 1	157 45k		PLATFORM-	FL 1P	157 944		
The control of the	Type	2		PARSCEN SO		BME DFGREE SQUAR		AARSDEN S	DLARE BE	SWE DEGREE	SCUARE	11
	Topic state Tipic state	196A	1220		16, 1968			7476- 41	6 17, 1848	11M6. 00		
DEPTH TEMP (C)	DEPTH TEMP	CAT TYPE- BATMY		INSTRUMENT	TYPE- BAT	H.		ASPORTENT	T TYPE . BATH			
C	44, 5			DEFTA	TEMP	DEP1#	1648		. !	•		
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FLATFORM. FLIP			FLATFORM.	FL 19			FLATFORM-	FLIP		
F851118N+ 27 20N 1	157 45H		F8517184+	27 20N 1	157 45H		F851118N.	27 20N 15	157 45H	
PARSLEN SCLARE 88	ONE DESPEE SQUARE	"	PASSEN SOL	SOLARE AB	ONE DEGREE SQUARE	AHE 77	PARSDEN SE	SCLARE AB (ONE DEGREE SQUARE	.RE 77
EATE- ALG 18: 1968	71ME. 0035		EATE- ALG	18, 1968	11ME= 0605		EATE- AL	ALG 18, 1968	₹14E- 1300	
INSTRUMENT TYPE. BATMY	A.		INSTRUMENT	TYPE- BATHY	+		IRSTRUMENT	I TYPE- BATHY	-	
			DEPTH	TEMP	1691	TEMP	DEPTH	4EMP		3
	DEPTH	TEMP	€	9	E E	į <u>g</u>	Œ	£	DEFTN	
	(E)	<u>ي</u> ن	9,	26.9	460,2		9.7		6.074 0.074	
	478.5		21.5	, 4. 4. 7. 4.	478,5	6,3	24.4	20.00	475.5	•
	0,000 0,000	•••		26.1	494,6	7,0	4.95	25.3	481,6	
	1000		9 000	25,7	521,2		43.7	24.9	484.6	8.0
	266.	6.9	6.0	25.0	679.7	. 17	7.07	24.5	40.50	, t
	704.4	9	9,76	24.4	701.0	5.5	• • •		2 C Y S	
			47.1	73.4			100	22.0	545	7.2
	. M. W.	, r _U	75.2	23,3			65,3	22.6	963,9	
	701.0	. P.	82,3	22.9			7.80	22,2	576.1	• a
			85,3	22.7			* 100	• 12	920,0	
			7 4	22.1		٠		20.02		;
			100.001	21.4			115.6	20,7		
			112,8	20.4			125,0	20,1		
			125,0	19,9			131,1	. 61		
			126.0	9.0			20601			
			143.44	, 4.			164.6			
			156,5	18.4			175,7	10.0		
			173.7	10.1			185,9	17,8		
			5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	17.6			192,0	17.		
			1,00,1				4.00	10.91		
			222,5	16.3			219,5	16.6		
			234,7	15.9			228.6	4 .		
			237,7	 			240.6	15.7		
			249,9	14.6			546.8	14,9		
			255,0	14,3			262,1	* .		
			220.0	2,4			21.72	10		
			277.4	e e			286.5	13.3		
		٠	289.6	13,0			298,7	198		
			292,6	12.7			517,0	12,0		
			0000 0000	2.4			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.52		
			374.9				356.6	11.5		
			393,2	6			362.7	11,1		
			405.4	6.0			381.0	6,00		
			7.007				200.2	10.1		
			20.0				459.8	•		
475,5			657,2	6.7			438,9	2'6		

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PLATFORM. FLIP	Post7186 27 134 197 45H	PARSCEN SOLARE 88 BNE DEGREE SQUARE 77	EA76- ALG 19, 1968 TIME- 0558	INCIRCULATION TAPES BATHY	1646	C) DEPTH	6.00			25.9 524.3	25,9 533,4	V. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	A. 100 0.00	01.0/																									4 (() 画 円 円 店 () * *** *** *** *** *** *** *** *** ***	- C - C - C - C - C - C - C - C - C - C	**************************************		4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		77	٠.		9				7.7	9.0	3.6				9.9	E. 6																							·	·	·	·	·
			S		•																																						
	157 44H	ONE DEGREE SQUARE	11ME- 2205		3		472.4	478.5	484.0	9 964	40.5 1.40.5	542.5	609	640.1	658.4	761.0																											
61.19	27 13W 157	œ æ	1968	TYPE- BATHY	4EHP	(2)	26.0	26.7	26,4	25,6	2.4 0.4	, N.		22.0	22,6	21,9	21,3	20.9	20.4	20.	200	19.1	8	10,5	4 (17.6	17.2	17.0	16,4	, c	6.4	14.6	13,4	-	2	.0.	1	2000 2000 2000 2000	14 14 4 4 20 0 4 4 0 20 0 0 0 7		, , , , , , , , , , , , , , , , , , ,		
FLATFORM- FL	851718N- 27	ARSDEN SOLARE	E- ALG 18,	NSTRUMENT TY	F. T.		•	'n	9.	9.				. ~	7	٠,	٠,٠	•	•	o . c			· •	ď.	•	0.0	2	· ·	•	•			•							****		, 4 6 4 N 40 C 4 N	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4,7	594	· AR	CATE-	52	DEFT	_ `	Č	'n	ň	ñ	~ (ž	•	ò	07	Ï	121			136	161	191		204	203	226	231	253	259	27	286		582	200	(4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	101 W W W W 180 M W W W	101 W W W W W	104 12 13 13 13 13 13 10 14 13 13 13 13 13 13 10 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	100 m n n n n n n n e 100 m n n n n n n n n e 100 m n n n n n n n n n n e	(G w w w w w w w & e
		77			4540	ŝ	9,2	6.7	7.	• •		7.3	7,3	9,0	o .	٠, •,	5,0																										
		E SQUARE	1830		,	•	•		~ 1	Λ,	9 0	C4	•	20	.	~	0																										
	157 44k	ONE DEGREE SQUARE	11ME- 1	-	9	=	424	442	460,		9	516.	530	1094	603		701.																										
FLIP	27 13N 15	8	16, 1968	TYPE- BATHY	TEMP	9.0	26.9	9 9	26.2	25,5	25.46	24.7	24.3	23.6	23,2	22,7	25,2	21,7	21,6	41.6	20.6	20,1	19,4	0.64		16.2	17.6	17.5	17.2		15,9	15,6	15.3	14.9			4.00	1222 4.00	121 120 140 140 140 140 140 140 140 140 140 14	4 8 0 C 4 6	1 4 8 0 C 8 4		
FILATFORMS F	estites. 2	ARSDEN SOLARE	EATE- ALG 1	INSTRUMENT T	_																																						

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PLATHERN FLIP			FLATFORM.	171			PLATFORM.	FLIP		
FESTTION. 27 13N	157 45H		F851710A	23 06N	197 45H		F051110h=	27 D&N	157 44H	
PARSDEN SOLARE 88	HAL DEGREE SOUARE	RE 77	PAMSDEN SOLARE	GLARE RB	ONE DEGREE SQUARE	IRE 77	PARSDEN SQLARE	GLAME AB	ONE DEGREE SOUARE	E 77
EATE- ALG 19, 1968	.8 TIME 1215		CATE. AL	ALG 19, 1968	TIME- 1800	-	CATE. AL	CATE. ALG 19, 1968	11ME. 2255	
INSTRUMENT TYPE- BATHY	ATHY		INSTRUMEN	INSTRUMENT TYPE- BATHY	+		INSTRUMEN	INSTRUMENT TYPE- BATHY	H	
DEPTH		0 11 1	DEPTH	TEMP	DEPTH	TEMP	DEPTH	1646	1 - 6 W C	TEMP
		9	9.0	26.9	(*)	<u></u>	E G	(C)	3	(2)
		~·	30.5	26,8	701.0		15.2	26.9	701.0	7
		. · ·	10°	26.7		•	27.4	26.7		
	542.5	7.	57.0	25.55			6.00	? • • • • • • • • • • • • • • • • • • •		
		9.	7.6	25.1			9	25.2		
		9 E	9	24.6			42.7	24,6		
		2	61,0	24.5			911.0	23.7		
	_		70.1	22.9			94.9	23.4		
			7.00	22.0			0.19	23.1		
			4.	21,0			10,04	22.7		
			100.7	20.7			73,2	22.5		
			121,7	7.61			P 4	21.6		
	_		140,4	10.			121,9	19.9		
			156.5	10.7			129.0	61		
	•-		0.00	7.01		•	2007	7 C		
161.5			186.0	4.7			152.4	6.01		
	-		204,2	4.4			4.654			
			240,0	15,3			185.9	17.4		
			243,8	15.0			204.2	17.0		
			25.50	2 F			200			
			277.4	13.2			225,6	10.0		
			200	12.0			234,7			
			8.407	11.0			9,00	10.		
			326,1	61			256,0	4		
	•		324,2	?!			269.2	2.5		
			0.000	9.01		•	290.4	10.0		
			396,2				200	12,5		
			614.5	, o			329,2	9 0		
			4 200	10						
			451,1				204	9	•	
			7,094	.			426,0	• 1		
			539.5	· •			U 0 0 0 0			
			557,0	6.0			521,2	7.0		
•			60%,5	0.9			565,9	6.0		

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Column C	FLATFORM. FLIP			FLATFBHM	FL 1P			FLATFORM.	FL 1P		
1. 1. 1. 1. 1. 1. 1. 1.	#S1118#			N811188	N 6 6	157 38h		FOSTTON.	26 58N	157 38H	
Maintaine Time			77	ARSDEN		ONE DEGREE SQUARE	4.1	ARSDEN		ONE DEGREE SQUARE	
Main Mark Tree Barr Main Mark Ma		TIME.		ATE.	20,	11HE-				11ME-	
PET H TEND	INSTRUMENT TYPE.	ВАТИТ		INSTRUMENT	TYPE.	7114		INSTRUMEN	TYPE. BI	17HY	
20, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		•		2 - O - C - C - C - C - C - C - C - C - C	A E E			UEPTH	TENP		
2			TEMP		ŝ	DEPTH	TEMP	C E	Ç		
			ŝ	9	26.9	£	Ç	0.0	26.8		
		_	5,2	27,4	20,9	0,44	9.0	3. JP	26,6		
				36,5	26.6	434.2	ຄຸ	9.00	26.4		
		~		36,6	26.0	6,074	•	36.0	26.2		
2		•		30,6	25,6	0.00	0 '	7.54	26.0		
		.		45.7	25.2	0.700	2,5	7.04	24.9		
23.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5		٠,		B. 97	25.0	20,000			24.5		
22.0 22.0 22.0 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1 22.1				57,9	24,3	200	•	P. 10	23.0		
2011 1	64.0	0.		61.0	24.0	9776			200		
		N. C			2.5	A C C C C C C C C C C C C C C C C C C C		•			
		D .		16,41		647	. ~				
100				7.01	,	24.4	. r.	7 4			
		`_ *		17.6		701.0		100	100		
					700		2		2		
		<u>.</u>		200				115.8	20.1		
		, .		116.9	20.2			110.9	19,6		
				121.9	6.6			131,1	19.4		
17.8 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0				137.2	19.6			137,2	19.2		
		•		140,2	19,3			140,2	2.0		
		10		149,4	10,0			154,4	18.2		
		•		155,4	10,4			161,5	900		
		~		167.6	20 S			267,6	17.5		
		m) -		176.0	9			182,9	1,1		
		•		179, 0	0,7) r		
		0.4	•	140,1	2.4			4.000			
		, -						4.40%			
		. ~		216.5	10.0			315.9	11.7		
				225.6	15.6			317.0	11.4		
				228.6	15.2			320,2	11,3		
		n.		255.0	13,9			230,2	11,3		
		•		259,1	13,0			6.067	0.0		
		·.		260,3	£3,3			2000	10.7		
		÷ą.		286.5	12.5			0.000	•		
		_		200	21.			707			
		•_0		320,0					8.7		
0.00				* 4				1 474	7		
		> «) ^ • • •				7.7		
		•			•			V . 004			
0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		. "		P 0 0 2	9 6			4.61			
405,4 0.0 4 405,4 0.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	. 0	7 P						5.00	, iu		
488.7 9°1.				4.504				1,540	5		
		•						701.0	7.5		

S. C.

PLATFORM. FLIP	FLATFORM. FLIP		PLATFORM. FLIP	
FeS111684 26 588 157 387	FBSITION- 26 54N 15	197 30H	PESITION. 26 47N 157 37E	
PARSCEN SOLARE 66 ONE DEGREE SQUARE 67	PASDEN SOLARE DO	ONE DEGREE SQUARE 67	PAREDEN SQLAME AB ONE DEGREE SQUARE 67	67
EATE. ALG 21, 1968 TIME. 0555	LATE- ALS 21, 1968	T1ME= 1220	EATE. ALG 21, 1958 TIME. 1800	
INSTRUMENT TYPE+ BATHY	INSTRUMENT TYPE- BATHY	-	CONTRIBET TORS BATTY	
TEMP	Ξ.	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		•
(C) DEPTH				.
	4'90 4'AC		2.00.0	
26.5 451.1			100 S S S S S S S S S S S S S S S S S S	•
26,5 463,3 6			7.600	<u>.</u>
25.4 518.2 6				ŗ.
				•
			20.00	,
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			FLATFORM	61.19			FLATFORM.	FL 19		
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02 11 60 - S0 42 00 00 00 00 00 00 00 00 00 00 00 00 00	127 TUN OLL DECOES SALABS	ile Br	DO NEUSTA		BNE DEGREE SGUARE	UARE 67	PARSCEN SOLARE	DLARE AB	GNE DEGREE SQUARE	JARE 67
			CATE- ALG	-	TIME- 1200		TATE- AL	ALG 22, 1968	11#E= 1800	
INTE- ALW CALLYON			=	TYPE. BATHY	3		INSTRUMENT	MSIBUMENT TYPE- BATHY	H.	
INSTRUMENT TYPE- BATHY	- K -					;				2
TEND TEND		TEMP	DEPTH	TEHP	DEPTH	4EMP	N		*	į .
	•	ç,	£	٠ د د د	£ ;	ç•	9	26.9	636,9	•
		?.		••••		. «	33.5	26,0	475.5	7.4
			U 4 4 P	100	456.7	2 -	30.00	20,2	6.569	7.1
			9 9	20.1	475		35,6	25.6	906	•
		6.9	42.7	25.7	436.9	7.2	, t	24.0	542.5	•
		e, 6	45,7	25,1	548.0	•		24.5	934°	
		~ .	9 6	200	9 7 7 7	v 16	91.0	24.2	701.0	5.1
		. u	200	100	0.27	. ~	9.46	24,0		
		•	25.00	22.5	731.0	5.0	67.1	23.0		
			4 : 9 :	22.0			7.0			
			2.4	21.0				21.5		
			C 4 651	2000			97.5	21.5		
			112.6	20.0			100,6	20.0		
			121.9	20.2			136,7	20,6		
			131,1	19.7			115.6	7.00 7.00		
			134,1	6.			140.2			
			4.04.0	100			146,4	7		
			196,5	10.0			158,9	7		
			161,5	T.			1,01,	10.00		
			D				1981	91		
			204.2	16.9			195.1	16,0		
			207,3	16.7			216,3	- C		
			216,4	16,2			237.7	15:1		
			231.7				243,6	14.7		
			20.00	15.1			255,0	4 4		
			245,0	74.7			266.2	13.7		
			262.1	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			. 271,3	13,4		
			271,3	13,9			277,4	79.5		
			277,4	13.6			20 4 4 C	12.6		
			200,00	# C			295.7	12.3		
			410.0	12.6			316,9	12,2		
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			326,1	11,7			6.00m	9.01		
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THE BOX OF SECURITY AND SECURITY OF SECURI

	111		FLATFORM. FLIP		PLATFORM			
March 19th Debut 19th	F051718N- 26 35W 19	97 42W	NSC 92	197 42H	101110s	26 35N	197 42W	
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Main Parker Parke	ALG 23,		ALG	11ME-		16 23, 1968		
	INSTRUMENT TYPE- BATE	*	INSTRUMENT TYPE- BA	17HY	PACE I	INT TYPE. BAT	***	
		37			MF974	-		
						ŷ	06911	TEMP
					0.0	26,1	£	9
					9.98	26.7	451.1	7.9
					4 "	26.1	7.74	٠. د.
					42.7	22.		?.
						197	7.045	
					4 4	24.2	7.070	7.0
					78.2	23,3	701.0	5.1
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					다. 작 (1) 다	9.6		
					2.00 1.00 1.00			
					91,001	18.2		
					175.7	17.6		
						27.0		
					707	•		
					219.5	16.2		
					9,625	15.0	•	
					9.44	10.44		
					237.7			
					243.0			
					9.44.0	***		
					1000	13.7		
					266,2	. i		
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4401 KANAM PROCESSA SECTION SECTION PERSONAL BECOMES KINDOLOGIC KONNECOME

	•	BUARE 68			TENP	3	•	•	•	5.4	2,2																																			
	158 12W	BME DEGMEE SQUAME	11Me- 1200	٤	DEPTH	£	521,2	557.	1,450	634.0	701.0																																			
4174	26 30% 1	SOLARE NO	3 24, 1968	T TYPE. BATHY	TEND	į	26.8	26.7	26.7	26,1	25,6	25.1	24.5	54.3	23.6	65.5	22.4	22.2	21.6	20.9	20.5	20,3	19.6	7.65	70	197	17.6	17.6	16.6	2.91	14.8		9.54	* * *	7.7.	11.5	11,1	20.7	7.0) «		7,0	7.0	7.0		>
FLATFORM.	*Wellishs	PARSCEN SI	CATE- ALB	INSTRUMENT	DEP14			1 0 ×	33.5	36	42,7	9 . 9 7	91'6	9. 4.	6.76		. E		400.	106.7	121,9	126,0	137,2	140,2	156.4	47.45	192.0	195,1	213,4	219,5	246.0	256.1	266.1	277.5	120.0	329.2	534,2	347.5	2000	20700	432.0	7,94	400.7	7.967	4,26	****
		UARE 67			TEMP	(C)	4.8	0,0	۷.6	7.4	717	• ·	9.0			:																		•												
	157 59k	ONE DEGREE SQUARE	TIME. 0030	*	DEPTH	€	448.1	457.2	446,3	476.9	0.500	11716	551.7	4.054	731.0																											,				
FL 1P	26 30W 1	SGLARE AB	24, 1968	TYPE- BATMY	TEMP	Ş	26.8	56.6	26.5	55.9	25,1	\$4 ¹ 4	24.1	2.5	20.00	2.5	21.4	50.0	20.3	20.3	0.8	9.0			7.8	18.2	17.4	17.1	17.0		16.1	15.3	14.2	7	13.1	12.0	12,1	*:	+ 0	6.01	10.4	9.7	٠,٥		. <	•
FLATF BRM.	FUSTIBN	PARSTEN SO	EATE. ALG	INSTRUMENT	MF 430	:	0	30.0	44.7	45,7	51,0	0 7 K	61,0	7.	7.5	40.50	136.7	112.8	116,9	120,0	131,1	137,2	145,5	2.054	1,001	170.8	1,45,0	201,2	204,2	217.3	219.5	231,6	249,9	F 740	9 6 2	200,7	327,0	329,2	N. BUS	9.79	362,7	0.465	300.1	V. 414	A 2004	
		UARE 67			TEMP	C)	P) (٥,٧	~	• •		-	2 9	2,0	o. ★																															
,	157 52H	ONE DEGREE SQUARE	11ME- 1934	<u>.</u>	DEPTH	Ē	457.2	481.4	907	7.7.6		551.7	576.1	1,039	701.0															•																
FL 1P	St 20w 15	SOLARE AB	23, 1968	I-TYPE- BATHY	TEMP	5	56.9	26,8	26.8	26.5	25.7	22.5	24.5		22.5	22.9	21,9	21,6	21,2	21.0	20.6	9.0	,	10.0	18.0	18,8	18,0	17,0	*	16.4	16,2	15,6	7.5.	6.0	14.0	13,0	13,6	12,4	11:5	11,2	10.1	10°2		9 0		
PLATFORM.	PBSTTBN.	PARSCEN SO	EATE. 113	INSTRUMENT-TYPE	DEPTH	3	0.0	12.2	36.6	9.00	46.7		61.0	4	70.1	76.2	41.4	97.5	103,6	100,7	112,6	110,0	131 0	1424	140.2	146,3	161,5	170,7	170,0	204.2	210,4	222,5	228,6 274,7	246.8	253,0	295,1	265,2	1211 V	7,446	390,9	371.9	381,0	7.4.4	417.6	6.00	

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FLATFORM. FLIP			PLATFOHM-	FLIP			PLA IFOHM-	FLIP		
POSITION- 26 27N	158 16H		-MOS1110M-	26 27N 1	158 20m		PUSITION-	20 28N	157 534	
TARGEN GOLARE NO	ONE DEGREE SQUARE	97486 68	MANSOEN SOUAKE	8	ONE DEGREE SQUAME	SQUAME 68	MAHSUEN SUUAME	RO SHEN	UNE DEGREE SJUARE	JUARE 67
EATE- ALG 24, 1968	TIME 2035		DATE- AUG	AUG 25, 1984	1 1ME = 00	0000	DAIE. AUG	DAIE. AUG 25. 1968	[] HE = 0600	
INSTRUMENT TYPE- BATHY	THY		INSTRUMENT	INSTRUMENT TYPE- BATHY	Ŧ	,	INSTRUMENT	INSTRUMENT TYPE- BATHY		
	DEPTH	1646	. 1990	3			UEPTH	TEMP	OEFIR	76.00
	=	9	1 1 1	į	UC+1H	TEMP	Ē	õ	= ;	Ç,
	4.00.7	2.5	<u>.</u>	2 4	£	5	0.0	26.8	1.164	7.0
	504.0	7.0) (F)	26.7	4.7.B	- ·	9.00	7.02	40100	5-2
	524,3	7.0) (F)	26.6	45/05	77.6	97.0	0.07	440.7	
	527,3	•	30.6	4.02	E	70 0	1.24	7.07	1715	•
	542.5	•	34.5	2002	4.214	4.	100	4046	530.4	0.2
	9.76	7.0	44.1	52·4			\$11C	4.40	530.4	0.~
	1146	> 1	40.5	24.7	200.0	7-1	0.10	2	543.6	
	9,474	v, r,	2**6	24.3			7 4.5	23.7	57.0	•
	4 6 4		0•19	24.0	533.4	6.5	7.07	23.4	573.0	m •
	731.0		9	23.5	570.0	3.0		22.4	5.65	~
	•	•	10/0	7.50	297.4	. 0.0	9-101	52.0	603.5	•
			7.07	23.4	603.5	D. S.	114.8	21.5	1000	2 3
			7) • XX	21.7	613.7	30 (113.4	21.3	961.9	
			* W	4.17	619.7	5.7	143.0	50.9	0.14	•
			10:1		9.579	2•5	131-1	20.9	4,14	
			100.7	50.0	0.10/		143.3	20.1	704-0	
			114.8	20.0			150.4	***		
			121.9	20.0			1000	7 4 4		
			140.2	19.7			101.5	9		
			140.3	2.6			6.791	17.6		
			9.,91	9 7			1.051	17.3		
			7.5.	9 1			201.2	17.3		
			6.01	17.5			204.5	17.1		
			20102	1		•	424.5	9.9		
			1077	9.91			9-162	7 · § 7		
			224.5	16.3			234.7			
			9.022	15.9			6.145			
			6+42	•••			11100	14.2		
			0.052				41300	13.0		
			7.50					12.2		
			2-992				0.116	7.T		
			274.3				320.1	11:4		
			5 · 4 · 4 · 4 · 4 · 4 · 4 · 4 · 4 · 4 ·				130.3	7-17		
			1 100				355	10.7		-
				200			357.7	10.6		
			900				364.7	16.3		
			0.035				374.9	10.3		
			30/00	11.0			370.0	70.0		
			350.5	10.7			8446	4.2		
			341.1	10.2			\$10.5	7 7		
			4.804	*:			9.74	7 1		
			9-024	7.7			0.244	•		

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PUSITION- 27 39N	PRE 151		PUS1110N-	1 NSF 17	157 414		PUSITION	27 34N	157 41	
MANSUEN SIJUANE BB	UNE DEGREE SOUARF	SOUNKE 77	MAHSIJEN SQUARE	JUAKE BE	UNE DEGREE SAUANF	JUANE 77	MANSUEN	MANSUEN SUUAME 86	UNE DEGREE SAVANG	SOUARE
DATE- AUG 27. 1904	4 IME- 0000		DAIL- AUG	AUG 27+ 1964	11ME= 0655		DATE-	AUG 27, 1964	11ML- 1200	
INSTRUMENT TYPE- BATHY	1[21		INSINUMENI	INSTRUMENT TOPE- MATHY	ħ		PUSIFUM	INSTHUMENT TYPE- BATHY	Ĭn'	
UEPTK TEMP	17.49.	76 40	UEPTH	15MP	UEFTH	15.4	DEFTR	1549	#[43/1	31
(3)			٤	ĵ	દ	(3)	Ξ	ĵ	:	
	L'06*	Z.	0.7	20°B	47/14	7.5	0.0	20.8	420.7	9 0
			21.3	20.7	1.02.		30.5	20.0	#32°H	*
		۲•۶	5	20.1	4 10.9	10 10	33.5	20.4	9-11-4	2
		7.6	51.12	55.5	1.044	# #	3€.4	55.5	446.0	•
		Đ. •	5-05	7.47	676-5	: :	37.6	¥•\$2	454.2	•
		~;	1 40 70	3	2 3	0	7.04	0.57	400.3	70
			7 1 4	4	6.00				4(3.5	
7.55	6.1.4	v .	- I	7.6.7	7575	n t	200	6163	P-354	*
6(2)				23.1	25,45		17	22.1	2000	.
			7	22.5	2 1 2 5		6.7	3.7	20125	~ '
			5.76	25.2	10165	2.5	2002	2.5	7.766	•
			00	41.0	667.5	2.4	MC • 3	21.3	100	
			72.2	51.3	101	5.1	85.3	21.5	20.054	• 4
85.3 20.6			6.49	7.03 7.03			5	9.02	67.50	
			5.15	7.			160.6	50.3	6.100	• •
			100.0	7.6			103.6	20.2	701.0	*
			1.501	3 1		-	1.00.1	707		,
			\$				115.4	19.1		
V-71 S-71			0.021				165.0	J. 20 .		
			1.45.	2.7			** 1	0.0		
•			137.2	17.5			7 941	7 7		
-			144.3	17.4			4.14.	***		
-			147.4	16.4			4.40	7.71		
7		•		16.8	-		3. VR	F-0		
				16.7			1950	16.2		
201.2 35.4			101.6	5 · 0			413.4	15.6		
-			172.8	•			518.5	0.61		
			7 nz	0 0 7			459.4	15.4		
٠.			610.5	0.0			23**7	7· • 1		
-			631.0				253+1	F••1		
2.67			231.1				577.0	13.6		
-			2444				7.96.7	12.9		
141.4			200.0	0 0 F (4.616	2		
• ~			5.110				1636	77.		
371.9			292.0	12.7			3636	12.1		
~			321.2	11.			40.446	12.0		
195.3 10.3			135.3	11.0			5.745	110.7		
+08-4 10-1			130.3	11.3			# C 4 4			
4+C+() 8+3			370.9	10.4			7.75	37.6		
45*.2 B.7			1961.0	10.1			2.F6E	10.6		
			364.0	4.01						
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ACORTA PROCESSA PROCE

PLAIFOHM- FLIP			PLA IFOHM-	FLIP			PLA IF ORM-	FLIP		
POSITION- 27 25N	157 46 0		P051110M-	27 24N	157 524		P051710M-	N12 12	157 504	
3		77	MANSIJEN SGUAKE	SUUANE 88	UNE DEGREE SOUARE	IARE 77	HARSDEN SOUAHE	SOUAME 88	ONE DEGREE SOUARE	RE 77
_			DATE- AL	AUG 28. 1964	114E+ 0000		DATE- 1	DATE- AUG 28: 1964	11HE- 0630	
משור דמם כון דאם			INSTRUME	INSTRUMENT TYPE- BATHY	ĭ		INSIMUME	INSINUMENT TYPE- BATHY	1	
INSTRUMENT TYPE BATH	¥ H				i		,	į		
UEPTH TEMP	UEPTH	TEMP	E L	<u>.</u>	EF 73	<u>.</u>	0671x			
		õ		200	2 7	25		9.40	1.51.	5
		70.4	7 7	4.42	5177		2 4	26.7	6666	T .
		10.7	1 6	2000	9.564	2	34.5	26.5	*78.5	5.
		0.01	36.6	25.4	436.4	9.6	30.6	55.4	484.6	6.7
	6-11-6	* *	34.6	54.9	446.1	9.5	34.6	54.9	204.4	4.7
35.6	4.024		4.6.7	54.5	2*/5*	9.6	45.7	24.3	524.3	7.1
		7 ~	4.C.	24.0	4.77	7	P.16	23.6	Ø*0.40	٠. و
		10	F•)6	23.6	504.9	9.	6.46	23.3	2000	
		7.9	3° / S	1.22	516.1	3	6.70	9.77	2000	
61.0 23.1		••	0.74	22.4			74.5	7.1.7	640.0	
		2°8	2	22.0	185.	4	2.5	21.5	701.0	
67.1 22.9		o• ;	4.16	20.4	600.5	7,0	R.c.3	21.4		
		B .	95	20.5	634.6	5.5	65.3	21.0		
		ŗ;	5.76	50.5	655.3	5.6	Bu.4	20.5		
86.3	U.VEU		103.6	20.0	701.0	5.4	4.5	20.4		
			114.8	14.4			100.7	19.6		
94.5			121.9	14.1			131.1	9.8		
		30°C	134.1	18.7			13/•2	P.		
		ů.	140.2				7 7 7 7	7.01		
		5.3	****	7 1			16.7.4	2.7		
115.8			5-161	17.			174.7	17.0		
			104.6	17.4			214.3	10.6		
0.621			173.7	17.4			226.5	16.3		
			170.A	17.3			95,22	16.3		
			146.9	16.0			0.655	15.4		
164.6 17.3			1.661	•			20E-2			
			*****	15.7			280.5	14.6		
6-01 R-5/1			23/17	15.0			304.8	14.7		
1030			54e . 9	D• •1			313.9	12.0		
•			266-1	7.			1230	2.21		
228.6 15.4			6.11.3	2			1000			
-		٠	**n92	0 7			6.566			
265-2 13-9			C. 000	13.0			1 1 1	2011		
			304°H	12.0			H-194	11.		
			0 - / 16	12.4			374.9	7.91		
205:0			334.2	11.5			2.36	1001		
-			330.3	6-11			*****	::		
-			300.0	11.0			9.024	7.6		
. ~			361.0	9 -				***		
353.6 11.4			40.504	2001						
44.11) · · · ·	j . > •				;		

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PLAIFOMM- FLIP				P. A. D. CR.				P. 4 10 1000-	111		
PUSITION- 27 21N	157 504	204						PU\$111Jan	WOZ /7	157 584	
MAHSIJEN SOUAME BO	BB CNE	UME DEGNEE SQUAME	72	negate parent	*	-	11 mages 22	Seaved of greate	Useff Bra	UME DEGREE SJUARF	NAME 77
DATE- AUG 28, 1968		11ME- 1200		04 te - 444	are (s. 1986			941t- 406	P961 -42 908	1174 - 0100	
INSTHUMENT TYPE- BATHY	BATHY			infimment tente natul	11	1		INSIMPRE ITPE- BATHT	TTPE- 84	, I	
UEPTH TEMP	ā	DEPTH T	TEAN	11.78	1	-174		1	3	.)EPTH	T.E. PR
	_	<u>.</u>	3	Ξ	5	<u>:</u>	3		1	£	9
	£.			• • • •	į	••••	;;	9.3	27.1	464.2	9.0
	~	_	3.P	7.7	į		•	14.2	26.7	*12.5	₽°.7
33.0	• -		•	•				55	26.b	9.000	
1162 1124	- 4	4.05.4						29.6	20·4	1370	
	Ů		7.1	- *·	77.		:	9.70	24.7	576-1	
	9		2.0	10.6	27.0	*	:	7.50	0.47	5.495	7.0
61.0 23.5	ű		::	?	77:	27.0	?	E . D	54.4	6-559	5.0
	m -		7.			· · ·	•	61.6	23.8	701.0	**
2.07 2.07 2.07	2 3	66179	7.4			***	-	61.0	23.4		
		65.75	,	1			•	0.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	ış,	\$28.4			2	•		200	7.10		
	•	701.0	5.5	104.7	7.07		٠	E . C.	7.1.2		
	N .			114.4	3.02				21.1		
-	٠			 2	7.			4.16	21.0		
				124.0	7:51			95	20.b		
~ ·	ų.			2.7.7				10,4.4	26.4		
-	- 1							100.1	9.07		
5-9-1	ō vņ			37.4				10501	207		
	2			10/01	70.4			164.9	7.4		
•				***	17:1				190		
-	•				10.7			10/01	7.BI		
2-61 1-52	Ņ:			217.4				186.9	17.3		
-	9 4			***				0.481	5.7		
-	•			231.4	7.4			50.7	15.0		
-	7			5.4.2	::			264.1	15.0		
~	·			23				271.4	14.6		
294.7 13.9	د			1.797	7::			594.6	3.		
• ~	~			200°	7.6			1062	4.7		
•	- 10			294.0				2 7 7 7	3.5		
-				2.44.7	13.0			0 POP	12.7	•	
-				31009	12.0			436.02	12.5		
-	7			317.0	14.5			4-1-02	1202		
-	9			323.1	12.3			34.4.8	12.1		
	9			336.2	14.4			350.6	11.4		
	_			334.3	-			365.4	11.8		
	ج			350.5				3/**4	11.3		
•	vi -			1300	7			404.3	9.0		
-	<u>.</u>							4.204	20.5		
•	,			2-1-2				414.5	10.		
× * * * * * * * * * * * * * * * * * * *	o o				,			451.7	Y.		

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FLIP	27 22N 158 03W	INE BU ONE DEGREE SAVARE 78	AUG 30. 1964 11ME = 0000	ITPE- BATHY	CETH		5.00C	530.4	545.6		603.5	5/99	22.4	22.8	22.3	21.9	21.7	20.1		19.5	2.91	B - L -		1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	***	15.d	25.5 	7.07	100	13.6	\$ P P P	13.0	12.9	12.5	12.5	2.21	3-31 3-31	9-11	11.5	11-1	\$ 0 C	5 · ·	0 1	E
PLA 15 0HM- F	PUSITION- 2	MAKSDEN SQUANE	DAIL- AUG 3	INSIKUMENT TYPE- BATHT	UEP TH	Ē	o •	- 4	4.56	46.7	45.7	₩. ₩.	0.00	7.72	70.2	75.5	86.3	4.15	100.7	121.9	18%.0	194-1	713.4	E-727	257.1	271.4	580.4	56.55	7.67	H */ OF	317.0	35.5	335,3	340.4	350.5	4644	Rectal.	75.00	390.1	364-3	H-424	****	1-164	C.D.+
		QUARE 77			TEMP	ე. :	D =	200		5.0	5.0	5.	יי פ עי מ	;			•															•												
	157 544	OME DEGREE SQUARE	I IME- 1245	HA	UEPTH	£ ;	0.000	0.14.V	2004	634.0	655.3	604.5	7070																															
FLIP	27 20N	UNAKE BB	AUG 27. 1968	INSTRUMENT TYPE" BATHY	16 44	9	0.07		22.5	24.7	8.62	23.0	22.5	21.0	21.0	50.5	• · ·	7 7	14.0	17.0	17.3	1 1	0.01	10.5	15.7	15.4	15.1	7.01	14.3	1.61	• • •	5.57	9.71	12.4	0 · 2 · .			9.01	10.	7.6	O 4		* 7	
PLA1FORM-	PUS1110N-	MARSUEN SQUAKE	DAJE- AU	INSTAUMEN	DEPTH	£:	0.0	9.5	7.07	45.7	b./s	• / •	207	£	15.00	5.14	121.9	163.0	158.5	164.0	194.0	192.1	45126	240.8	56.0	2,652	271.3	5.587	240.5	596.6	E - C - C - C - C - C - C - C - C - C -	32000	35%-2	132+3	350.6	46264	2016	+00+	450.4	463.3	6.684	40004	514.6	,
		UARE 77			TEAP	9	9.8	6 .		9-7-2	0.2	2.9	6 .0	3 ;	 	4.5	5.5	5.3																										
	157 58=	ONE DEGREE SQUARE	11ME. 0600	1	DEPTH	Ξ	4.494	99184	19101	F - 0 - 4	130.4	560.8	566.4	600.5	H-170	8.000	H- 190	701.0																										
FLIP	27 20N 1	DUAKE 88	P961 462 5	INSTRUMENT TYPE- BATHY	TEMP	9	56.9	20.9	26.7	0.07	24.5	23.6	23.5	95.5	22.1	21.8	21.6	21.4	20.1	****	16.61	19.3	18.4	1.81	2.41	7.01	10.4	16.4		15.1	14.5	4.4	13.0	12.5	7.11	11.9	•	7.	1111	10.0	5	*	J.	H . 7
PLAIFORM-	-NO111804	MAHSUEN SQUAKE	DAIL- AUG	INSTRUMENT	05773		•	1.0	2.61	33.5	2.74	8-15	5/•4	c . 7 o	• • • • • • • • • • • • • • • • • • • •	73.2	7.0/	# · p g	5. 4. S	\$ 1.00 C	104.1	134.1	159.5	10/.4		201.2	210.3	210.4	524.6	267.9	25c.0	205.2	302.6	H - / OE	320.1	334.2	344.4	350.5	381.0	390.1	450.6	1.024	0.244	6,46

Na. 27 23N 115 4 SCUANE 84 AUG 30. 1964 FENT TEMP (C) CO	158 08 #									
AUG 30. 1904 AUG 30. 1904 MENT TYPE HATH TEMP (C) C)			PUSTI I UN-	21 23W 15	15d 06 w		-NOSTITOM	21 21N]	154 10K	
DAIL - AUG 30. 1964 INSTRUMENT TYPE - MATHY UEPTH TEMP (F) (C)	CHE DEGREE SUDARE	AHF 78	MANSILEN SUUANE	2	ONE VEGNEE SQUAME	UAME IN	MANSUEN SOUARE	UUAME 88	UNE VEGREE SHUMME	UMNE 7A
[NS]HUMENT_IPE= 44THY UEPTH TEMP (P) (C) u-0 20-8	Į1M€- 1200		DAIL- AUG	71. 1968	114E- 0000		DATE- AU	AUG 31. 1969	11ME- 1200	
			INSTHUMENT	INSTHUMENT TYPE- BATHY			INSHIMENI	INSTAUMENT TYPE- BATHY	İHT	
	DEPTH	TEMP	UEVIA	TEMP	1	ì	UEP TH	TEMP	11730	1
	(۲)	9	Ξ	Û		֓֞֞֜֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	3	ŝ	:	ָּבָ לָ
	467.4	T.	9.5	24.7	1,415	10.0	9.3	46.B	356.6	14.5
	474.5	.	51.4	40.0	530.4	٠,٠	33.5	20.5	344.0	411
46.1	1.05¢	.	30.6	20.4	53.46	***	914	24.3	340.2	7-17
			37.5	22: 20:00	551.4	۲۰۶	7.00	20.02	£.*££	11.
7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1 7-7-1	0.400	7 7	1.24	7.62	£+79£	7.7	100	•	1.62.	1.01
777	20120		100		5000		E 3		454.2	¥.
	E + 700	7	F-15	23.0	1.0/5	• •	, d		460.3	**
		~ ~	,	7.5	6]c.f	·			4.77	⊃• •
	1110		1.0	D • 7 7 C	4.190	7.1			473.5	7.7
85-3 22-1	70100	4	, ,	?	701-0		7.57	22.5	F	
		•	114.4	707			70.2	22.4		• 1
			113.R	20-02			84.3	42.0	7.70	0 1
			19161	14.4			· UE	21.8	513.1	~
			131.2	7.7			5.75	21.1	546.5	
			167.4	7.97			10:01	20.7	5.44.6	1.9
			152.4	18.			103.6	7.07	4.440	6.9
			16/.6	16.3			11,6.4	20°3	1.049	7.9
5-61 +-201			204.2	17.			152.0	7.°2	655.3	¥.4
			210.3	**************************************			124.0	F 1	701.0	ų,
			4.756				* * * * * * * * * * * * * * * * * * * *			
			9177				1.59	1 1		
210.3 17.2			731.7	16.8			4 4 4 4			
7			762.	10.1			4 m	T PI		
-			7.562	15.5			196.9	17.8		
~	•		917.0	l•••			196.0	17.0		
			320.1	14.			1.661	17.4		
243.0			33=,3				5552	10.		
-			13%.3	7.4			452.6	16.3		
•			34.45	•			631.7	F. C.		
~			2000	0.7			# - A - A - A - A - A - A - A - A - A -	10.0		
-			374.	2 7			5 6 7 4 0			
-				-			19852			
-			7.05	16.7			2.14	7		
-			*0¢	14.1			7.00 X			
			4.004	14.5			61.4.3	14.5		
37e.0			411.5	14.3			283.5	14.5		
→ .			423.1	14.4			289.5	74.0		
7 01 7 05			0-244	11.7			1.557	7.0		
7 - O - C - C - C - C - C - C - C - C - C			Z+09+	11.0			2.04.2	13.4		
•			*10.5	1:			301.8	13.4		
•			481.1	7:-			320.1	13.5		

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OODER TOO SOOR DESCRIPTION OF SOOR OF S

	5d 16 m	UME DEGREE SOUARE	I IME = 1200
	~ ~		1464
PLAIFURM- FLIP	POSITION- 27 21N 158 16 4	MARSUEN SUUANE 88	DAÍL- SEP 01, 1968

E

	TEMP	3	_	٠	•		•	1.0						n i																																			
	DEPTH	_			204.4	515.1	544.5	57c-1	24/**	651.8			473-4		0.10																																		
TYPE- BATHY	75.00		Ç	\$. 6	50.02	26.5	7.52	54.5	24.2	200	23.6		23.6	6.77	25.5	21.5	۲J•۵	20.6	••07	14.7	14.0	19.3	14.3	18.6	17.9	17.5	17.2	17.1		10.1	15.9	15.3	7.41	-:- -:-	13.9	13.4	**61	12.4	14.2	15.1	::	•	6.01	10.4	10.3	70.0	10.0	D . C	F. 9
INSTHUMENT	-	. :	3	o•		100 E	36.6	44.7	A. 5.4		•	•	7		73.2	84.3	4. DG	41.4	91.5	104.1	115.#	121.9	125.0	140.2	170.7	17c.H	187.0	2.102	231.7	240.45	267.9	255.1	204.7	€H0.	283.5	296.h	7.562	323.1	341.4	341.5	971.9	374.0	390.1	404.3	411.5	41/.6	4.50.7	434.9	+14.4

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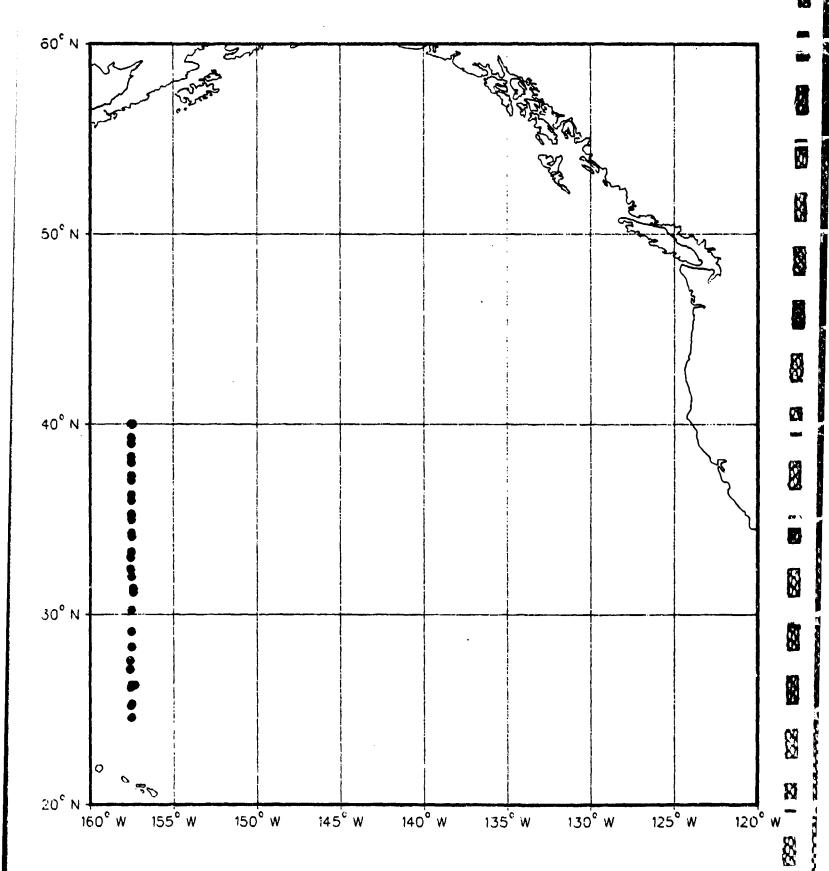
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USS Marysville XBT Data

MARYSVILLE XBT

DATA LOCATIONS



PLATFORM- MARTSVIL	POSITION- 25 30m 157 50m	46 Junes 120010 and 00 Junes 1120pm	BATE. AND 20, 1900 1174. 619	instrument type. Barry Baseline yend. 16.19		(3)	25.70	ž	Ę	ž	245		£	7	15+	40 T10 673 7040	20.02	3	20-70 574	20.02	19.30	24-5 20-6-6 20-5-6-5-6-5-6-5-6-5-6-5-6-5-6-5-6-5-6-5-											295 11.90	
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PLATFORM- MARYSVIL	POSITION- 26 30N 157 50H.	MARSOEN SOUARE SS ONE DESNEE SOUARE 67	SATE, AND DO. 1848 TIME, 1868		INSTRUMENT TYPE- BATHY BASELINE TEMP. 18.08	DEPTH TEMP DEPTH TEMP	£	1 26.59 365	36	3a 26.40 390 9.60		424	24-00 437 8-60	1.	***			520.70	22.00 590	21.90	100	74 20°50		107 10.40	-		135 17-70		~ ·	254 15.10	•				272 12.60			_	
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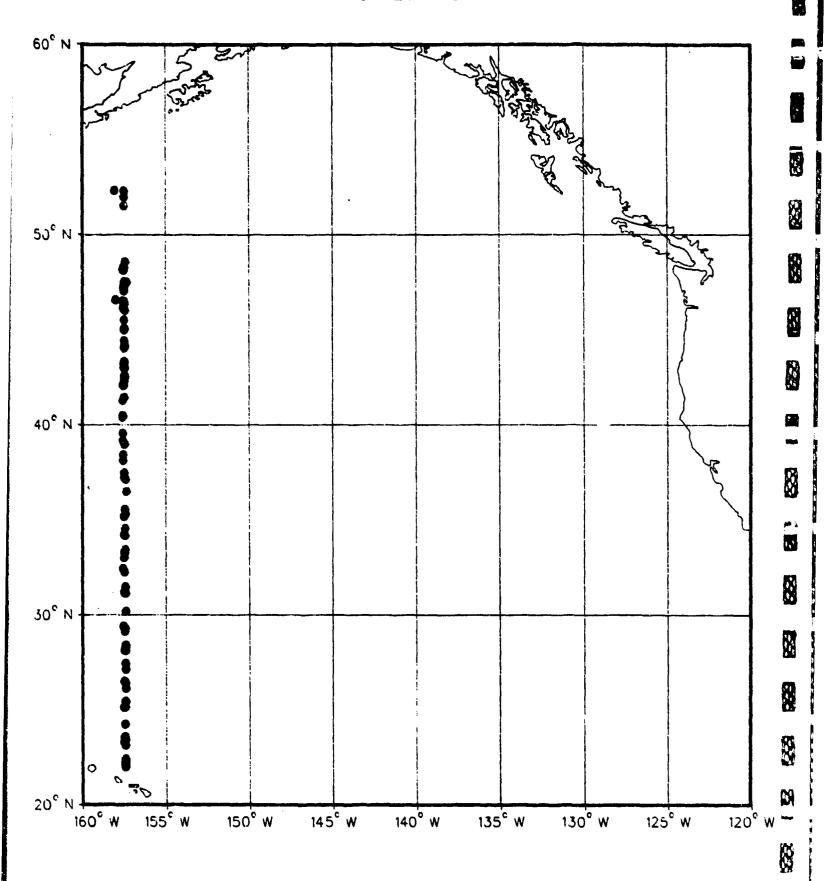
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DATE AUG 18. 1948	TIME- 600		DATE- A	AUG 18, 1966 TIME.	TIME. 1200	DATE- AUG	AUG 19, 1960 71ME. 610
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PLATFORM- MIKIMIKI		PLATFORM- MIKIMIKI	PLATFORM MINIMIKI
POSITION- 47 15N 1S7 50W	157 50W	POSITION- 48 30N 158 4 W	POSÍTION- 48 30M 157 49W
HARSDEN SQUARE 160	ONE DEGNEE SQUARE 77	MARSDEN SQUARE 160 OME DEGREF SQUARE 88	MARSDEM SQUARE 168 ONE DEGREE SQUARE 87
DATE AUG 24, 1968	B [14E- 1200	DATE- AUG 25, 1968 IME 125	DATE- AUG 25, 1948 IIME- 1200
INSTRUMENT TYPE- 8.	INSTRUMENT TYPE- BATMY BASELINE TEMP. 16.60	INSTRUMENT TYPE- BATHY GASELINE TEMP. 16.70	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.60
DEPTH TEMP			•
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	-	157 334		9 11ME- 1000	ATHY BAS																										
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	PLATFORM.	POSITION: 47 SZN 157 33W	MARSDEN SOUARE 160	DATE- AUS 26, 1968	INSTRUMENT	DEPTH	£	• ;	*		8	*	*	4	F ;	43	3	•	7	7			135	191	2	224	53		•		
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		3	THE DEBACE SOUARE	11MC- 2365	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.60																						ı				
	MIKI	POSITION- 48 13W 157 SEN			- BATHY	E.	3	96.	11.00		•	0.40	9,00	04.8	7.78	1.20	96.7	6.16	6:10	5-70			2.50	9.40	5.60	5.30	07.4	06.4		01.4	• 30
3	PLATFORM- MIKIMIKI	* *	MARSUEN SQUARE 160	DATE. AUG 25, 1968	HENT TYPE			= ;	==	=			•	•	- '																
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			87		27.1																										
8				•	E TEMP- 1																										
		7 SO4	ONE DEGREE SOUARE	11KE- 10C0	Y BASELIN																										
	HIKIHIKI	POSTT10N- 48 30N 1ST 804		DATE- AUG 25. 1968	PASTALMENT TYPE- BATHY BASELINE TEMP- 16.60	TEMP	<u>;</u>	11.70	95.11	11.20	10.80	6.1 0	0E • 8	10.6	91.4	26.50	5.60	5.00	00.4	90	3.40	•									
8	PLATFORM- MIKIMIKI	-NO1118	MARSOEN SQUARE 168	TE- AUG	STAUMENT	DEPTH	Ξ	•	M #	45	•	90	32	9	~:	:	111	123	100	200	700	•									
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PLATFORM PINIMINI	PLATFORM- MIKIMIKI	PLAIFORM. MINIMIL
POSITION- 47 31N 157 46W	POSITION- 46 52W 157 57W	POSITION- 45 SJN 157 4VH
MARSDEN SQUARE 160 ONE DEGREE SQUARE 77	MARSDEM SQUARE 160 OME DEGREE SOUARE 67	MARSDEN SQUARE 160 OME DEGREE SOURRE ST
DATE. AUG 27, 1966 [1ME. 3	DATE- AUG 27, 1968 11ME- 1200	DATE- AUG 20, 1964 TIME- 0
INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.60	INSTRUMENT TYPE- BATHY BASELINE TEMP- 16.60	INSTRUMENT TYPE- BATHY BASELINE TEMP- 16.60
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PLATFORM MIKIMIKI	PLATFORM MIKIMIKI	PLATFORMS MIKINI
POSITION 64 - MOSITION	POSITION- 42 58H 1S7 48H	POSITION- 43 ON 157 50H
DUARE 160	HARSDEM SQUARE 168 ONE DEBREE SQUARE 27	HARSDEN SQUARE 160 OME DEGREE SQUARE 37
	DATE- AUG 31, 1968 TIME- 10	DATE- AUG 31. 1968 IIME- 666
INSTRUMENT TYPE- BATHY BASELINE TEMP 16.60	INSTRUMENT TYPE- GATHY BASELINE TEMP- 16.70	INSTRUMENT TYPE- BATHY GASELINE TEMP- 16-70
	of PTu	OEPTH TEMP
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PLATFORM MEKINIKI	POSITION- 44 15N 157 48W	HARSOEM SQUARE 140 ONE DEGREE SQUARE	DATE. SEP 82: 1946 1966 1566	INSTRUMENT TYPE- BATHY BASELINE YEND- 16.76		×				36 14.70	30 14.50			42 13.03E	12010	00°07 50	_	_	99.0				203 7.10		1,50 1,67 1,68 1,68		,	160 f26		•					
PLATFORM- MIKIMIKI	POSITION. 43 34M 1ST 48W	MARSOEN BOULRE 160 ONE DEOREE SOUARE 37	DATE. SEP 62, 1968 FIME. 700	INSTRUMENT TYPE- BATHY GASELINE TEND. 16.76	DEPTH TEMP		•	36 16-06	30 15.00	_			14.96				2007I 00			•			•	•	91-6 691	•					55.7 77K		9++S S5+		•
PLATFORM- MIKIMIKI	POSITION- 42 57N 157 46W	VARE 160	DATE. AUG 31: 1966 [IME. 1209	INSTRUMENT TYPE- BATHY BASELINE TEMP. 10.70		¥			26 16 16 16 16 16 16 16 16 16 16 16 16 16		36 26-90	37 15.70			13.00	A1061 04	53 12.6	95 11 95 PA			•	06-9 221	•	_	147 00-70 154 00-30		105		95.0 242					616	

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PLATFORM DIKINIRE	POSITION- 44 JM 187 45W	46 June Cante 140 one Beautif Sound of I	patt. are so, 1966 itst.	THE 10.70 INSTANTING TYPE- BATHY BASELSHE YEND. 16.66	
PLATFORM- WINIMIAL	POSITION- 45 6M 157 40W	MARSOEN SQUARE 160 ONE DEBREE SQUARE	9ATE. SEP 63, 1968 [1PE. 700	INSIRIPENT TYPE- BATHY BASELINE FEWS.	
PLATFORM. MINIMIL	POSITION- 64 43 N 157 48W	NAMSOEN SOUARE 160 ONE DEOREE SOUARE 47	DATE- 3EP 62: 1946 1146- 2300	INSTRUMENT TYPE- BATHY BABELINE TEND. 16.66	### ### ### ### #### #################

PLATFORM. MIKIMIKE	POSITION- 47 4M 157 51W	14 Shirts select 14e one profit select 77		Don't want i page 640 AM waird	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16,69		•		00.51		_	35 12-10	Ä `				•	25.2		••	_	105 6:36		•	92°0 051	•	•	107 6.20	•	226 5546	-	•	•	•	•
PLATFORM- HINIMIK	POSÍTICAL 46 SIN 157 APE	MARSOEN SQUARE 160 ONE DEBREE SQUARE 67	DATE- 9EP 64, 1968 TIME- 1136		instrument Type- Dathy Daseling Temp- 16.79	DEPTH TEMP	(3)	•	24 12.70	59.21 62				37 6.48						92-9 56		130 6.20	163 6-10					207 5.40		338					
PLATFORM HIKIMIKI	POSITION 44 344 40°	the section of the contrast section and		DATE. THE GAS 1900 BINES 700	INSTRUMENT TYPE- BATHY BABELINE TEMP. 16,76		*					26 11:00			_	_				25.70		162 5-00	.						99°F 989						

POSITION- 67 ZIM 157 SGW MARSOEM SQUARE 160 ONE DEGREE SQUARE 77 MARSOEM S DATE. SEP 64, 1968 INC. 1660 DATE. SE INSTRUMENT TYPE- BATMY BASELINE TEMP. 16.60 INSTRUMENT OEPTH TEMP COPPLIANCE SQUARE 77 MARSOEM S 100	MARSOEN SOUARE 160 ONE OCENEE SOUARE TY DATE. SEP 04, 1960 IIME. 2120 INSTRUMENT TYPE- BATHY BASELIME TEMP. 16.60 DEPTH TEMP (F) (C) (P) 12.60 7 12.50 9 12.70 26 12.60 32 12.50	POSITION- 47 954 197 444 MARROEN SQUARE 164 ONE DEBREE SQUARE TY DATE- 8EP 64, 1940 1742- 2750 105714 TEAP UN) (C) (M) (C) 12,50 23 12,50 39 11,40 49 11,40
GUARE 160 ONE DEGREE SQUARE TY P 04, 1968 INE- 1869 TYPE- BATHY BASELINE TEMP. 16.60 12.60 12.60 12.60 12.60 13.60 13.70 11.30 13.70 13.70 13.70 14.70 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.	SOULANG 160 ONG DEBAGE SOULANG TY EP 04. 1940 TIME. 2120 MI TYPE- BATHY BASEL'NE TENP. 16.00 10.00 12.00 12.00 12.00 12.00	OUC 0500E 3
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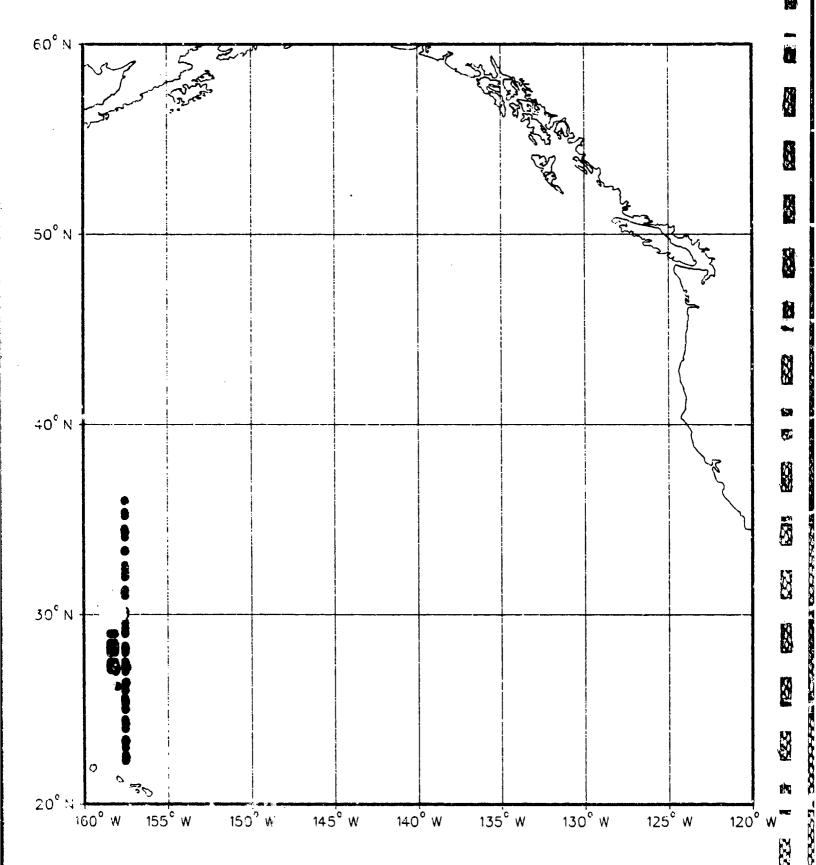
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PLATFORM- P.APOLLO	POSITION- 27 20M 157 50W	MARSOEN SQUARE 66 ONE DEGREE 5.4 "" 77	DATE- AUG 17, 1988 JIME. 0	INSTRUMENT TYPE- BATHY BASELINE SEL- 16-78	. 0EPTH .	•	01.72	22 24 10.20 22 24.56 411 9.70	26.30 419	438	; ;	25-10 463 0-00	125	588		2	88 22.20		126 20-30											262	272 14,30			354 11:30 357 11:10
PLATFORM P.APOLLO	POSITION- 27 ON 157 SOU	MARBOEN SOUARE 68 OME DECKEE SOUARE 77	DATE- AUG 16, 1968 \$1MC- 1600	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.70	DEPTH TEMP DEPTH TEMP	(2)	342		.	56-50	£ :	24.00	24.00			22.10		21.90										222 16.86						00*MI \$NA

PLATFORM P.APOLLO	POSITION- 28 35M 157 50W	MARSOEN SQUARE SS ONE BEOREE SSUARE ST	DATE- AUB 18, 1968 TIME- 8	INSTRUMENT TYPE- BATHY BASELING TEMP- 16.76	
PLATFORM. P.APOLLO	POSITION- 28 6M 1ST 50M	HARSDEN SQUARE 88 ONE DEGREE SQUARE 87	DATE- AUG 17, 1968 1868 1880	INSTRUMENT TYFE- BATHY BASELINE TEMP- 18,78	00EPTH TEMP OCEPTH TEMP (C) (1) (C) (E) (E) (E) (E) (E) (E) (E) (E) (E) (E
PLATFORM- P.APOLLO	POSITION- 27 40N 157 50W	MARSOEN SOUARE BE ONE DEGREE SQUARE 77	DATE AUG 17, 1968 TIME- 1200	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.76	OCTTH TEMP DEPTH TEMP (F) 16

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PLATFORM- P.APOLLO	POSITION- 29 31M 1ST 49H	NARSOEN SQUARE 88 ONE DEBREE SQUARE 97	DATE- AUS 10, 1968 TIME- 1200	INSTRUMENT TYPE- BATHY BASELINE TEMP- 16.86	DEPTH TEMP DEPTH TEMP	(1)	*	***				24 22.50 501 5.30	565	20 21.70 064 5.50	2.2	33 20-70	35 20·20				12 17.70		90.90	120 100.00	136 15056		165 14.60					263 11,56				915 4010
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PLATFORM- P.APOLLO	POSITION- 29 ON 157 SOW	MANSOEM SQUAME 66 ONE DEGMEE SQUAME 97	DATE- AUG 18, 1968 TIME- 500	INSTRUMENT TYPE- BATHY BASELINE TEMP- 16.70	H TEMP DEPTH	£	20-30		26.00	29 25-60 316 10-00	93.65	32 22-80 354 9-90	22-50 365		21.00	ĩ,	20.30	20.00		572	10-10 500	17.76	17.50		90-91 921				00·44 4/4 4/4 4/4 4/4 4/4 4/4 4/4 4/4 4/4			250 12.20				

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284 11.20 22.8 289 11.20 22.8 340 10.30 264 365 9.90 271 271 271 271 271 271 271 271 271 271	200 11.20 22.00 2.00 2.00 2.00 2.00 2.00	204 11.40 219 11.20 219 10.30 240 10.30 240 9.60 241 9.65 241 9.65 241 9.65 241 9.65 241 9.65 241 9.65 241 9.65 241 9.65	204 11.40 219 11.20 219 10.30 240 10.30 240 9.60 241 9.65 241 9.65 241 9.65 241 9.65 241 9.65 241 9.65 241 9.65 241 9.65	204 11.40 219 11.20 240 10.30 340 10.30 340 10.30 253 254 254 254 9.90 271 271 271 271 271 271 271 271	289 11.29 22.8 289 11.29 22.8 340 10.90 22.9 340 10.90 22.9 364 9.90 271 271 271	264 11.20 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22.00 22	284 11.20 22.8 219 10.90 244 340 10.30 264 253 264	284 11.40 219 110.40 319 110.40 344 110.40
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206 1300	200 13.30	200 13.30	200 13.30	206 13.00	206 13.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	206 13.30	206 13.00 14.00 14.00 14.00 14.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15	205 13.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15
20	205 13.30 147 147 150 150 150 150 150 150 150 150 150 150	20	20	20	202 202 202 202 202 202 202 202 202 202	202 13.30 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147	206 13.34 14.1 14.0 14.7 14.7 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	202 13.30 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147 147
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PLATFORM- P.APOLLO POSITION- 32 594 157 514	27 MARSOEM SOUARE 124	0 DATE- AUG 20, 1968 TIME- 606	BASELINE TEMP. 16.70 INSTRUMENT TYPE. BATHY BASELINE TEMP. 16.79	DEPTH	Ñ		27 25.10		31 22.70	36 21.70			67 16.60	96 17.36		. ~							- 1					
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3 7 504	ONE DEBREE SOUARE 27	IIME. 2188	BASELINE TEMP. 16.70				547 6.10																					
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			To Marchael		-		MARSOEN SOUARE	PUANE 86	ONE DEBMEE SOUTH	BOUARE 57
DATE- AUG 27: 1968	11ME- 0		DATE- AUG	AUG 27. 1968	TIME- ***		DATE- AU	AUG 27. 1966	TIME- 1200	
INSTRUMENT TYPE- BATHY	HY BASELINE	TEMP. 16.70	INSTRUMENT TYPE- BATHY	TYPE- BA	THY BASELINE	TEMP. 14.00	INSTRUMENT	INSTRUMENT TYPE- BATHY		BASELINE TEMP. 16.70
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PLATFORM- P.APOLLO POSITION- 25 23N 158 0W	MARSDEM SOUARE 66 ONE DEBNEE SOUARE 6A	DATE. SEP 81, 1958 TIME. 600	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.88	DEP14	(5) (1)	26.79 339 1	26.66 350	6 950 9502	26.20 364	32 20-40 360 0-30	24.60 412	52.00	23-80	29 23-60 464 7-59	* *	21.40	21.50	20.00	203	20.20	19-60 513	215 46.46	10-60		17.60 624	700	164 16-30	-		97'54 991		_					
PLATFORM- P.APOLLO POSÍTION- 27 12N 158 SW	MARSOEN SQUARE 88 ONE DEBREE SQUARE 78	DATE- SEP 81, 1968 IIME- 0	INSTRUMENT TYPE- BATHY BASELING TEMP- 16.70	P DEPTH	£	~	363	00°00		45 26.10 430 0.40	25.60 453	25.20 468	24.80 477	9 •	09.F2	205	22.50 500		21-20 546		299 09-02	06.02	39.94 121	132 19.50				167 18.00		101 17-50	-	_	 241 18:30			320 12.60 4.51 0.12	365 11.00
PLATFORM- P.APOLLO POSITION- 20 33N 157 51W	MARSDEN SQUARE 88 ONE DEGREE SQUARE 67	DATE- AUG 31: 1968 TIME- 1886	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.50	DEPTH TENP DEPTH TEMP	(2)	26.60 421	**1	56.00 464	25.60 47.67	725	140 00 00 00 00 00 00 00 00 00 00 00 00 0	54.00	949 95 95					43 20.00	20.50					90 17-20	_	168 16.70	-	_	_		235 12.90					•	

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PLATFORM- P.APOLLO	POSITION- 23 36M 157 47W	47 MARSDEN SOUARE 88	00 DATE- SEP 02, 1968 IIME- 0	BASELINE TEMP. 16.70 INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.70		P 1614 0) · ()	1 27.20	20 27.10	10 26.90	9.60 41 26.70 365	42 26.40				01.62 06	_			76	62 22.60	•	115 21.20	127 20.50 664		17.90		-	-	222 14.70			-	-	_	261 12.40	12.2	276 11 0E			
PLATFORM- P.APOLLU	POSITION- 24 3FY 157 50#	MARSDEN SOUARE OB OWE DEGREE SOUARE	DATE- SEP 01, 1968 IME- 1800	INSTRUMENT TYPE- BATHY BASELIN	4			010/2					THE 00.00 20	25. V. E3. VE		24.10						20.90	20.90	01.02 (21			00071 071	176 17-30	_	04-91 261	204 16-10		-	_	221 14.50	~ `		0101 600	245 12.46	287 11.40	
PLATFORM- P.APOLLO	POSITION- 25 36N 157 50W	MARSDEN SQUARE 68 ONE DEGREE SQUARE 57	DATE- SEP 81, 1968 TIME- 1200	INSTRUMENT TYPE- BATHY MASELINE TEMP. 16.70		_	3	27.10	26.00	44 26.90 314 10.1g	26.70	25.90	25.20	09.2 624 05.75 65	944	2007 2007 2007 2007 2007 2007 2007 2007	906	51.50	21.00	21-10 245	20.30	20.10	9 00.61	123 19-50 768 4-70								215 15.30	_		_	_	-		264 12.20	274 12.60	

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PLATFORM P.APOLLO	POSITION- 22 30N 157 50M	MARSDEN SQUARE 88 ONE DEBREE SQUARE 27	E- SEP 02: 1960 TIME- 1000	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.70	DEPTH		0 26.50 372 10.10	398		**	000/ 7/4 000/0	974	A 24.30 440 7.20	100				0.40	22-30 630	700				162 C1000				172 19.40		14.4				24K 14.20	•		268 14.20				310 12-10	_	331 11.20		10.40	
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PLATFORM- P.APOLLO	POSITION- 22 51N 19	MARSDEN SQUARE 88	DATE. SEP 02, 1968	INSTRUMENT TYPE- BATHY	OFPT.		2	23 26.90					62 26.10	04-67 49		75 24.80	17 24.50	•						121 21.70						148 20.30		00.01			-	100 1000	-	-	_	7	_	~.	244 15.40		13	
071086-9		DUARE 88	1968 TIME 230	THY SASF			ŝ	394		914	2 (797	100	24.90 541 6.50	244	578		5 49	99		100	20.30	06.6			18.20	00.0	17.30	00.91		16.30	15.60	15.40	15.30	3000	13-50	13-30	12-10		27. T		10.30	10.30	000		
PLATFORM-	P051710M	MARSOFN SQUARE	DATE.	TWATOLINE		DEPTH	£	0	26		Fø S	5	7	95	95	007	000	11	117	122	101	145	152	158	174	181	161	202	20%	210	220	526	232	234	248	252	292	290	662	205	326	334	361	352	139	,

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RM- P.APOLLG	ON- 22 59N 157 50#	MARSDEW SQUARE 48 ONE DEGREE SQUARE 24	SEP 62, 1968 1ME - 2008	INSTRUMENT TYPE- BATHY BASELINE TEMP- 16.70	de de la company de de de	(4)	334		26.70 374	26.60 379	56.60	464	P# 1				-62	•	23.66	22.60	22.30	21.90				50.30			00.00	18.90	18.40	04.00	09.61		16.30	1000	15.80	15.20	14.60	14.30	13.50	94-6	12.60	12.20		OC	99.01	
PLATFORM-	POSITION-	MARSOF	DATE.	URTRU	DEBTE	3	•	· =	23	•	•	<u> </u>	~ ·	2		2	•	3	\$	101	101	111	124	135	=		291	101	997	171	947		202	P. 7	223	226	236	243	24.7	250	258 258	260	273	282	207		328	1,
		SQUARF 27		BASELINE TEMP. 14.60	TEMP	5	9.90	9.20	9.70	8.00	07.0	901	000	90.00	6.20	5.00	5.70	5.60	2.00																													
	157 50H	ONE DEGREE SOUARF	IME- 1800		DEPTH	Ĵ	363	381	986	4 1	£[+		205	514	557	571	607	612	100				•																									
P.APOLLO	22 45W 1!	WARE SB	SEP 02, 1960	INSTRUMENT TYPE- BATHY	TEMP	S	27.00	26.90	26.70	26.70	\$4.02 24.02	26.10	25.80	25.10	24.60	54.40	23.70	23+30	23.20	22.20	21.70	21-30	06.02	20.00	200.30	19.60	19.10	16.90	18-80	16.50	13.30	92.71	90.41	15.70	14.80	14.60	14.00	13.70	13.30	13.10	06.21	01-21	2101	11.20	10.60	10.30	10.10	
PLATFORM-	-NOITION-	HARSOEN SOUARE	DATE- SE	INSTRUMENT	OEF TH	3	•	2	5 0	2.		2		69	19	2		Ē	66	111	5 C.	64.	9	151	151	173	178	190	193	195	202	412	720	251	528	362	267	992	275	\$#\$	042		U:,	336	340	351	359	
		SQUARE 27		BASELINE TEMP- 16.70	TENP	<u> </u>	10.10	10.50	10.30) E + 0			9.10	6-10	7.60	1.00	01.9	4.30	6-10	00.00	90.0	02.5																										
	157 49W	ONE DEGREE SQUARE	11ME- 1200		DEPTH	Ξ	350	380	363		6.	649	199	400		503	535	550	550	619	657	100																										
P.APOLLO	22 36N 15	TOUARE BE	SEP 02. 1968	TYPE- BATHY	TEMP	9	26.70	26.90	26.40	01.02	00.05	20.40	24.00	23.60	23.20	22.90	21.80	21.70	21.00	20.50	19.90	19.50	06.61	00.01	7.00	17.70	17.50	17.20	16.90	16-90	16.40	07.01	16.70	15.40	14.50	14.40	14.10	13,70	13,30	02.51	09.21	00.01	12.20	11.90	11.70	11.50	7	
PLATFORM-	POSITION-	MARSDEN 'Q	DATE. SEP	INSTRUMENT	DEPTH	3	•	62	9 :	• •	7	i d	5 5	1:		.	120	120	142	156	170	173	291	521	, F	161	861	211	214	217	522	222	201	246	256	259	563	270	182	£ 62	E 6.			10°	- · · ·	318	340	

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1946	1946	PLATFORM- P.APOLLO POSITION- 23 40M 157 49W MARSDEN SGWARE 88 OME D	7 49W OME DEGMEE SOUTABY 37	NO CO		POLLO	
DATE SECOND DATE SECON	March Marc	2			OME DEBREE SQUARE 47	HARSDEN SOUARE 60 OME DESME	
Marking Table Land Lan	Marked Land	•	-			SEP 03, 1968 TIME.	
			, I M	INSTRUMENT TYPE- BATH	WASELINE		
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25.55	25.50	24.00				3.5	7-86
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57 17-80 54-50 148 18-70 700 151 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80 17-80	152 17-80 54 6-80 148 18-76 17-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-80 15-8	17.20			• • • • • • • • • • • • • • • • • • • •		232	06.90	120	14:40	658	06.4
172 17-80 55-50 14-8 18-26 15-8 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96 17-96	172 17-80 5-50 144 18-20 154 17-30 700 4-70 154 17-90 154 17-30 700 4-70 174 18-50 172 16-80 174 16-50 173 16-80 18-10 18-10 174 16-50 18-10 18-10 175 16-80 18-10 18-10 176 18-10 18-10 18-10 177 18-90 18-10 18-10 178 18-20 18-10 18-10 179 18-20 18-10 18-10 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20 170 18-20	•			AC 1	18.30	54	00.9	132	18.70	106	4.10
157 17.50 700 6.70 156 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 176 1	157 17-50 17-60 156 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60 17-60				241	17.80	570	50.00	***	18.20		•
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221 14-40 245 245 245 245 245 245 245 245 245 245	221 14.40 245 224 14.10 252 230 14.10 254 272	11-40			514	14.60			230			
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PLATFORM- P.APOLLO PCSITION- 26 41N 15) 157 424		PLATFORM- POSITION-	37 15	157 SOK		PLATFORM- POSITION-	P.APOLLO 26 0N 3	157 56M	
MARSDEN SQUARE 88	ONE DESKEE SOUARE	1A SE 67	MAPSOEN SQUAPE	9	ONE DEGREE SQUARE	QUARE 67	MARSOL SQUARE	PUARE 88	ONE DEGREE SOUARE	SOUARE 67
DATE- SE2 94+ 1968	11ME- 0		nATE. SEP	03, 1968	TIME- 2045		DATE. SE	52P 03, 1968	TIME. 1000	
INSTRUMENT TYPE- BATHY	Y BASELINE TOMP. 16.70	00.97 -dH.	TUSTRIPHENT	CISTRIJMENT TYPE- BATHY		HASELINE TEMP. 16.70	INSTRUMENT	INSTRUMENT TYPE- BATHY	HY BASELINE	TEMP. 16.60
0.000	76076	1540	DEPTH	TENP	DEPTH	TEMP	7000	97.54	Ne D TV	75.00
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06.30	444	050	ě	26.40	316	99.01	f :	96.46	40.4	9.40
	459	7.60	07	26.00	327	10.60	i #	24.40	413	940
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175			156	18.90	709	5.00	99	16.90		
-1 -			191	18.50			90.	70.00		
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_			800	16.10			212	16, 10		
_							918	15.70		
261 12-60			2.5	07.91			\$28	15.60		
269 12.30			218	15.80			234	15.20		
-			200	15.40			152			
00011			226	15.10			253	13.50		
-			237	14.60			976	70.01		
00°C 180°C			543	14.20			27.0	12.30		
			752	13.30			294	12.30		
			26.	13.20			316	11.30		
343 9,10			200	2000			323	10.90		
			6115	25.07			346	10.40		

POSITION- 27 7N 1							ALKO LIVINA			
	158 12w		POSITION-	27 9N 15	158 13W		P051710N-	27 11N	158 36W	
MARSDEN SOUARE 88	ONE DEGREE SQUARE	SQUARE 78	HARSDEN SOUARE	9	ONE DEGREE SQUARE	SQUARE 78	HARSDEN SQUARE	SOUARE 88	ONE DEGREE SQUARE	E SQUARE 7A
DATE. SEP 94, 1968	TIME. 400		DATE- SEP	SEP 04. 1968	11ME. 600		DATE. SE	SEP 64; 1968	Infe- 8	800
INSTRUMENT TYPE- BATHY	BASEL INE	TEMP. 16.70	INSTRUMENT	TYPE- HATHY		BASELINE TEMP. 16.60	INSTRUMENT	IT TYPE- BATHY	HY BASELINE	NE TEMP. 16.70
DEPTH TEMP	0£97H	TEMP	DEP TH	TEMP	DEPTH	TEMP	AL DEG	TEMP	DEPTH	1640
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	297	13.60	•	27.10	134	12.50	•	26.90	367	10.40
	£02	13.20	•	27.10	338		•	26.90	80.	10.40
	318	12.90	12	26.80	340	11.90	. ~	26.70	+16	10.20
39 26.60	330	12.20	37	26.70	364	11.00	. E	26.70	419	10.00
	354	11.30	£ ∳	56.60	385	11.00	7	26.30	437	9.20
	375	11.30	50	24.10	;) 60	10.50	*	26.00	***	8.60
	361	11.00	F	55.90	404	10.20	5	25.80	450	0.70
	412	10.30	. 52	25.70	*:	09.6	•	25.40		8.10
	-13	00.0	53	25.30	420	9.10	3	25.00	465	8.30
	424	9.60	3	24.60	224	04.6	**	24.70	411	7.80
	430	04.6	S	24.40	•	06-10	45	24.50	¥6+	7.70
	9**	06.8	÷	24.10	56	000	28	24.00	524	7.10
	044	9.60	6	23,20	4.0	200-1	*	23.40	552	7.10
	470	8.60	E	22.90	[*	7.90	2	23-10		6.30
	Ę	8.40	73	22.40	164	7.80	2	22.10	578	6.50
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			E :	19.30			204	17.00		
-			136	06.81			223	16.50		
159 18.30			182	18.60			544	15.60		
-							920	15.50		
06-17			961	00.01			257	15.20		
-			P (01.01			25A	14.90		
			200				292	14.70		
~			102	10.01			564	14.50		
209 16.40		•	022	07.01			272	14.30		
			• • • •				276	13.90		
217 10.00			253	00.01			285	13.60		
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14.3			K 0 0	13.50			357	11.40		
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PLATFORM- P.APOLLO	POSITION- 27 30N 158 38#	MARSDEN SQUARE 88 ONE DEGREE SQUARE 78	DATE- SEP 04. 1968 TIME- 1100	INSTRUMENT TYPE- SATHY MASELINE TEMP. 16.70	DEPT LEGG WAST TEND		26.96 394	24.00	04.00		24.10 456		164		0/0/ /10 07077 00	23.00	22,30 547	21,50 552	21,00 562	20.00 574	104 00°07	56.0 218 05.01 C41	10.01	16.10	_	189 17-80	-	230 1000	_	241 19-50:		., .	1 44									:
		ONE DEGREE SOUARE 78	TIME= 1000	BASELINE TEMP. 16.70			•	_	_		01.4				475 B-60							56.5	0000 0000				700 5.30															
PLATFORM- P.APOLLU	POSITION- 27 20N 158 38M	MARSHEN SQUARE BU ONE DE	DATE. SEP C4. 1968 TIME.	INSTRUMENT TYPE- BATHY BAS			-	26.90		02.5	00.02		25.80	25.10		01.42		00.67	22.70		21.70	21.60	02012	20.10	19,80		0 00	100		209 17.20			249 15-70		_	 -	 285			299 13.50		
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PLATFORM- P.APOLLO	POSITION- 27 10N 158 364	MARSDEN SQUARE BB OM	DATE- SEP 04, 1968 T	INSTRUMENT TYPE- BATHY	TEMP		0 26.80				41 25.80			01.62										116 20.30			-	145 18.80	_		-	194 17-10	_	-		 _	 27] 14.70	_	_	_	 	

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PLATFORM. P.APOLLO	PLATFORM-	. P.APOLLO			PLATFORM	P.APOLLO		
POSITION- 27 40N 156 36H	POSITION-	27 50N	150 364		-NOI1104	28 ON 1	158 384	
MARSDEN SQUARE 88 ONE DEGREE SQUARE 78	MARSDEN SQUARE	SQUARE 88	ONE DEGREE SQUARE	GUARE TA	MARSDEN SQUARE	UARE 66	ONE DEGREE SQUARE	SQUARE 80
DATE- SEP 04: 1968 IIME- 1200	DATE- S	SEP 04. 1968	IIME. 1308		DATE. SEP	SEP 04, 1968	TIME. 1400	
INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.70		INSTRUMENT TYPE- BATHY		WASELINE TEMP. 16.TO	INSTRUMENT	INSTRUMENT TYPE- BATHY	HY WASELINE	TEMP. 16.70
CHAT LIGHT CHAT	DEPTH	TEMP	DEPTH	TEMP	DEPTH	75.40	DEPTH	TEN
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341		29.62	467	10.20	E	26.60	E04	00.0
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	661	04.7			•	18.30		
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	007	9			411	20.00		
		04-41			£ .	201		
	202	01.41			261			
24 10	212	15.70			202	15.10		
	226	15.40			202	16.40		
	234	15.10			- 0[2	15.20		
	237	14.70			222	15.00		
-	545	14.40			237	14.80		
	542	14.20			266	14.70		
•	526	13,80			252	14.29		
0 10 10 10 10 10 10 10 10 10 10 10 10 10	262	13,30			26.5	13.60		
	268	13,30			272	13,60		
307 12.60	281	12,80			284	13.10		
	305	12,50			294	13.00		
	314	12,10			317	12.40		
. ,	918	12,10			321	12.10		
	325	11.90			33.	11.90		
	E000	11.30		•	337	11.50		
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PLATFORM- P.AP.	P.APOLLO			PLATFORM.	P.APOLLO			PLATFORM-	P.APOLLO		
POSITION- 28 10M		156 38W		POSITION-	28 20N 158	18 3CH		POSITION-	28 30N 1	158 35W	
MARSDEN SOUARE	99	ONE DEGREE SQUARE	DUARE BA	MARSDEN SQUARE	9	ONE DEGREE SQUARE	QUARE BA	MARSDEN SOUARE	UARE 86	ONE DEGREE SOUARE	CUARE BR
DATE. SEP 84. 1968		11ME- 1500		DATE- SEP (04. 1968	TIME- 1500		DATE- SEP	SEP 84. 1964	11ME. 1700	
INSTRUMENT TYPE- BATHY	- BATHY		BASELINE TEMP. 16.70	INSTAUMENT TYPE- BATHY	TYPE- BATH		BASELINE TEMP. 16.70	INSTRUMENT	INSTRUMENT TYPE- BATHY		MASELINE TEMP. 16.70
	TEMP	DEPTH	TEMP	DEPTH	1EHP	DEPTH	TEMP	DEPTH	TEMP	SEPTH	1610
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	D :	317	12-10	•	26.90	48 5	0	• ,	27,00	*85	8.70
	26.80	328	11.60	2	26.70		1.80	25	27.00	469	6.50
	26.93	929	07-10	å	26.80	16	7.60		50.30	e •	8.20
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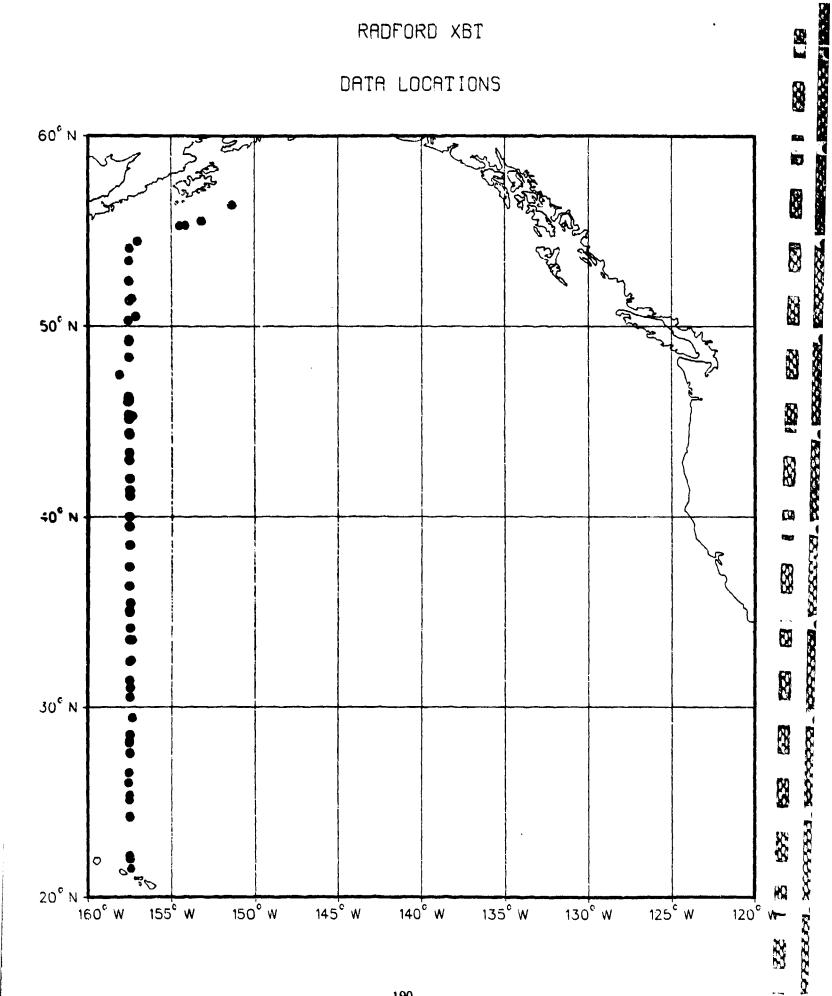
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DATE- AUG 31: 1968 TIME- 600	DATE- AUG 31, 1908 TIME, 1230	DATE- AUG 31, 1968 TIME- 1888
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RADFORD	157 476	EN SOUARE 160 O	DATE- SEP 01, 1960 11MC- 1200	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.76	•			19.24	19 19.60	21 17.50	~	23 10-00 24 16-54	29 16-10	26 15-56	. ~			• -	02-11 44 47 11-70	40 Na60	61 10.70	91 10-60	- ~	117 10-60	161		•			655 6,10	0000	762 3-96		
PLATFORM- RADFORD	POSITION- 40 4M 157 SIM	MARSDEM SOUARE 160 ONE DEGREE SOUARE 7	DATE- SEP 01: 1968 IME- 606	INSTRUMENT TYPE- BATHY BASELINE TEMP- 16.60			~	12 21.10	90.02 61	17		20 17-50	~.	23 16-20		28 15-20	20.00	13.00	12.70	9971 89	53 11-16	70 10.40 10.40			100 10030	:2	225 9.70 263 9.30		90.9			400	201	
PLATFORM- RADFORD		OUARE 124	1106.	mens avec, gamma magel for	INSIMPLEM ITTE BAINT BASELINE IETTO 50010	DEPTH TEMP	(#) (C)			14 21-70		17 17-50		22 16.56 24 14 16				45 13.40	55 12.30				126 11.56						353 7.00					462

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PLATFORM- NADFOND	POSITION- 44 1 N 157 900	MARBOEN SOUARE 160 ONE DEGREE SOUARE 47	DATE- SEP 02, 1960 11ME- 030	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.78		(3)	•	17 16.10	26 26.00		36 15.60					13.00														131 0.50								304 6-70									624 4.00	
		1 34		- 16,70	16.00	1	6.10		S. A.B.	9.40	5.20	5.20	:	•••		•			•																													
	157 SIW	ONE DEBACE SOUARE	1146- 1	MASELINE TEMP. 16,70	of PT.		Į.				454	+76	***	2		* 3	743	•																														
RADFORD	43 WH 157		1961 .50	TYPE- BATHY	15.00	1	90.7			14.20	15.90	15.70	14.70	14.30	13.90	13.10	16.20	11.40	11.11	10.80	10.20	9.40	10.00	10.20	95.01	10.00	9.6	9.70	9,30	•••	9.3	9.10	9.20	9.40			8.30	• n	200	2.7		•	6.70	6.30	0.20	=		
PLATFORM-	POSITION-	HARSDEN SQUARE 160	DAJE- SEP	INSTRUMENT	ולפור		<u>.</u>	• :			5	\$2	80	35	*	R :	- :	7 3	: 5	7	7	53	\$	c	2 3	2	2	26	e :	000	2	130	=	*	165	12	=	233		363	36.3	326	333	352	372	376		
PLATFORM- MADFORD	POSITION- 42 4 M 157 49W	MARTOCH SOUARE 168 ONE DESMEE SOUARE 27	SEP 01. 1966	INSTALMENT TYPE- BATHY BASELINE TEMP. 16.70	72030			20.77.00					27 16-50								42 13.90					52 11.20		57 10.30				125 9.30														3-63		

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POSITION- 45 384 157 544	ART 47 MARSOEN SQUARE 160 ONE DESKEE SQUARE	DATE- 5EP 62, 1968 117E- 1868	MP. 16.90 INSTRUCTOR TYPE- BATHY BASELINE TEMP. 16.70	11.00
POSITION- ++ 45N 157 SIM	MARSOEN SOUARE 160 ONE DEBREE SOUARE	DATE- SEP 02, 1968 TIME- 1200	INSTRUMENT TYPE- BATHY BASELINE TEMP- 16.98	PEPTH TERP
1 157 50v	10 ONE DEGREE SOUARY 47	60 TIME 1100	BATHY BASELINE TEMP. 16.78	
POSITION- 44 33M	MARSDEN SQUARE 160	DATE- SEP 62, 1968	INSTRUMENT TYPE- H	CEP H CE

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PLATFORM - MADFORD	PLATFORM HADFORD	
POSÍTION- 45 14N 157 538	POSITION- 45 32N 157 52W	POSITION- 46 33 M 157 544
HARSDEN SQUARE 160 ONE DEGREE SQUARE 57	MARSDEN SQUARE 160 ONE DEGREE SQUARE 57	MARSOEN SOUARE 160 ONE DEBREE SOUARE 67
DATE. SEP 03, 1968 TIME. 0	DATE- SEP 83, 1968 119%- 666	DATE. SEP 83, 1966 TIME. 1286
INSTRUMENT TYPE: BATHY BASELINE TEMP. 16.60	INSTRUMENT TYPE- BATHY BASELINE TEMP- 16.90	INSTAUMENT TYPE- BATHY BASELINE TEMP- 16-78
25074	0EPTH 1EMP	DEPTH TEMP
		(3)
13.70	13.30	12.00
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27 13.40	36 12.90	35 12.60
31 12.60	37 12-50	30 12.60
37 12.30	43 11-70	15.50 (A
110-60		
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90.9		
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276 5-96 35-6	554 4°54	
	•	
		162 3.00
4.28		

PLATFORM- RADFORD POSITION- 50 328 157 900	HARSOEN SOUTHE 194 ONE DEGREE SOUTHE 7	DATE. SEP 64, 1968 TIME. 1288	INSTRUMENT TYPE- BATHY MASELINE TEMP. 16.70	1		0000	20 10 00 31 16 10	90°00.		37 6.60	3.5 7.66					594 3-86				
PLATFORM RADFORD	POSTILON 44 SIN 151 SEE NAME 64 BEARE SQUARE 97	_	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.70	×	(3)	23 11.46	34 11-16	43 10.20	19.6		7.90	99.9	2.0				126 4-30	•		
PLATFORM- RADFORD	POSITION- 48 JVM 15/ SCHEE SOUNE BY MARSOEN SQUARE 148 ONE DESMEE SOUARE 87		Ξ	DEPTH TEMP			11.60	40 11.40	50 10.30	51 9-70	53 Be78	0.0	55 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7.30	75 6-00	129 4-80				

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FLATFORM- RADFORD	POSITION- 53 45M 157 50W	27 HAATSOEM SQUARE 196 ONE DEBNEE SQUARE	DATE- SEP 05: 1960 IME- 600	6.70 INSTRUMENT TYPE- BATHY BASELINE TEMP- 16.76	76.00	(2)		16 11-60	19 11.40	22	20 10.70	36 0.78							24.5 3.60		
PLATFORM- RADFORD	POSITION- 52 37N 157 51W	HARSDEN SOLARE 196 ONE DEGREE SOLARE	DATE- SEP 05, 1968 TIME- 0	INSTRUMENT TIPE- BATHY MASELIME PEMP. 16.70	DEPTH 15MP	(4)		13 10.00	1000	24 perse	27 9.00										
PLATFORM- RADFORD	POSITION- 51 34N 157 503	MARSOEN SQUARE 194 ONE DEBREE SQUARE 17	DATE- SEP 64, 1968 TIME- 1808	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.70	DEPTH 15M		10.88	17 10.00	29 10.60	05°01 25			30	0.00	41 7.20		61 4.78			200 DO TO	

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PLATFORM- RADFORD	- PLATFORM - MADFORD	PLATFORM- RADFORD
POSITION- 54 14N 157 47M	POSITION- S4 48N 157 GH	POSITION- SS 30 N 154 534
MARSDEN SOUAHE 196 OME DEGREE SOUARE 47	MARSDEN SOLARE 196 ONE DEGREE SOUARE 47	MARSDEM SOUARE 196 ONE DEGREE SOUARE 54
DATE- SEP 95. 1968 IME- 1281	DATE- SEP 85, 1968 IME- 1888	DATE. SEP 80, 1968 1146. 200
INSTRUMENT TYPE- BATHY BASELINE TEMP- 16.70	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.70	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.70
ı	DEPTH TEMP	DEPTH TEMP
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34 . 4.70	39 7.66	40 7-20
00.4		
9952 3.40		
	62 4.10	
	123 4-10	Om • 4

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PLATFORM RADFORD .	POSITION- 56 39N 151 35N	MARSOEN SQUARE 106 ONE DEGREE SQUARE 61	DATE- SEP 66, 1968 TIME- 1200	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.70		5	•	99.60			90.00	_	25s 9-80				36 6.10		7,50							999		•				720 3.10
PLATE	11504	HARSO	DATE.	INST	DEPTH	€	•		4 1		, 14	-				, 101		*1	• 7 [,			77	= :	5,5	; 2;	E.	ň	2	3 :	Ďř	2
	153 10w	ONE DEBREE SOUARE 53	1 IME 600	INSTRUMENT TYPE" BATHY BASELINE TEMPo 10.70																												
RADFORO	158 SS	UARE 196	*** 1960	TYPE- BA	16.14	õ	12.20	12-20	11.20	10.80	10.40	00.0	0.10		9.00	7.50	7.20	9		6.78	8.30	5.20	***		4.7	000	4.10	3.90				
PLATFORM-	POSITION-	MARSDEN SOUARE 196	DATE- SEP 66. 1968	INSTRUMENT	DEPTH	£	•	#:	<u> </u>	11	=	* 2	ž.	2;	28	E	33	Ť.	FE :	n c	, .	186	622	269		000	;	762				

COOL STANSON		PLATFORM- RADFORD	ADFORD			PLATFORM- RADFORD	RADFORD		
		POSITION- 52 40N 157 50W	2 40N 157	205		POSITION-	POSITION- SI 48N 157 S3W	ASS	
		Ant Sollabe 164	101 30	OME DECORES CONTABE	34	OS MANSORTH SO	UARE 105 G	MANSORN SQUARE 195 CHE DEGREE SQUARE	1 17
HANSDEN SQUARE 196 ONE DEGREE SQUARE	3	ANSUEM SECA		e ocomec ser	, y				
DATE- SEP 10: 1964 TIME- 600		DATE- SEP 10. 1966 TIME- 1860	. 1966	TME- 1800		DATE. SEP	DATE. SEP 11. 1960 IIME.	1146. 1	
		NSTAUMENT T	YPE- BATHY	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.90	IMP- 16.90	INSTRUMENT	TYPE- BATHY	Instructor type- bathy baseling temp. 16.60	. 16.6
		DEPTH	1510			DEP1H	16.4		
		3	5			£	Ξ.		
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3 12,30		- 6				2	97.01		
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17 17 17 17 17 17 17 17	17 18 18 18 18 18 18 18	PLATFORM- MADFORD POSITION- 44 21M 157 52W	PLATFORM- POSITION-	RADFORD	157 S&W	PLATFORM- RADFORD POSITION- 46 6M 157 59W
### 1945 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946 1946	### 1745 1940 1745 0 1871 1940 1745 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	THE TAX DESPET COLLEGE	HARSDEN SQ			ONE DEBNEE SOUARE
THE CALLY ASKELING TOPP, 16,70 THE PARTY PARKING TOPP, 16,	The color of the	SEP 12, 1968 TIME, 8	DATE- SEP	12, 1968	11ME= 300	11ME.
13	13 12.88	TRUMENT TYPE- BATHY GASELINE TEMP- 14.70	INSTRUMENT	TYPE- BATH		
			DEPTH	TEMP		
				9		
			•	13.00		
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			A	12.00		
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PLATFORM- MADFORD	POSITION- 33 55M 157 25M	MARSOEN SOUAR 124 ONE DEBNEE SOUARE 37	DATE- SEP 14, 1946 JIME. 800	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.70	(#) (#) (#) (#) (#) (#) (#) (#)

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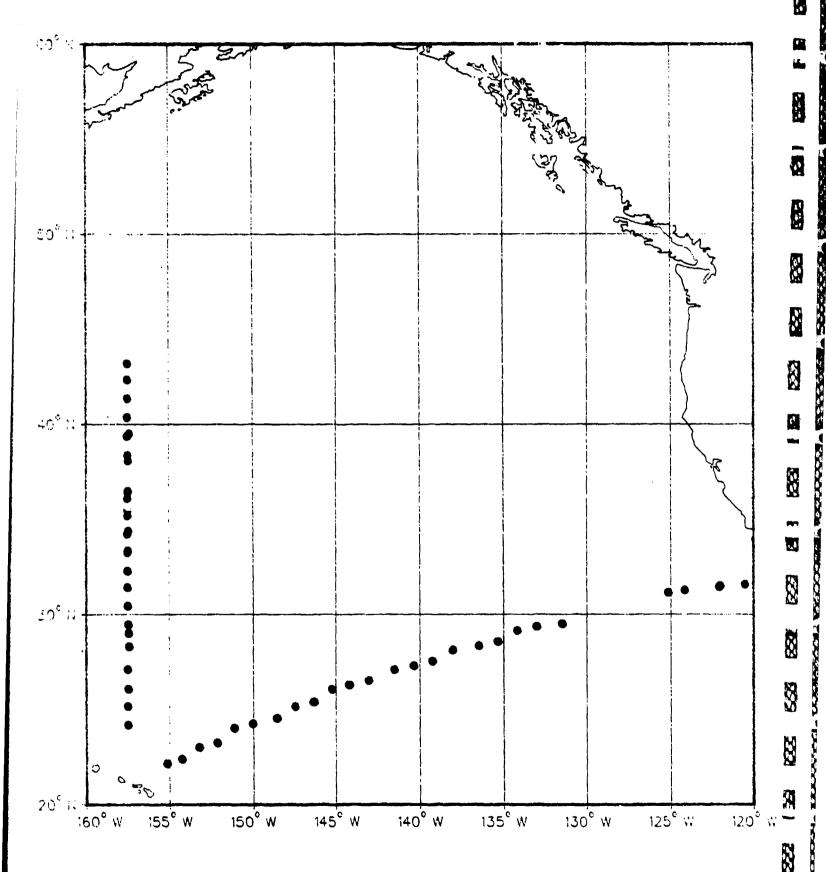
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PLATFORM- RADFORD
POSITION- 23 594 157 964
MARSBEN SQUARE 80 ONE DEOMEE SQUARE 37
DATE- 5EP 16, 1968 11MC- 648
INSTRUMENT TYPE- BATHY BASELIME TEMP- 16.70

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USS Rexburg XBT Data

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MARSOE!	ARSOEN SQUARE 124	ONE DEBREE SQUARE	JARE 27	MARSDEN SOURE 124 ONE DEGREE SQUARE 37	MARSOEN SOUARE 124 ONE DESMEE SALARE 47	
DATE-	AUG 18. 1968	11M.		DATE- AUS 18, 1968 11MC- 608	DATE- AUG 18, 1968 TIME- 1288	
PATENI	NSTRUMENT TYPE- BATHY	BASELINE	TEMP. 16.70	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.70	INSTRUMENT TYPE- BATHY BASELINE TEMP- 16.70	
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PLATFORM- REMAINS	POSITION- 36 49W 157 47W	MARSOEN SOUTHE 124 ONE DESNEE SOUTHE 67	DATE- AUG 19, 1968 \$1ME- 606	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.70	DEPTH TEMP		90.65				99.91 22			 -			 -		_		07.9					
PLATFORM- RENBURG	POSITION 36 11N 157 50H	MARSDEN SOUARE 124 ONE DEBNEE SOUARE 67	DATE- AUG 19. 1968 \$1ME- 15	INSTRUMENT TYPE- BATHY BASELINE TEMP- 16.70	DEPTH TEMP	(3)	0F*47 + 1										114 12.00				373 0.30					
PLATFORM- REXBURG	POSITION- 35 20M 157 51#	MARSDEN SQUARE 124 ONE DEGREE SQUARE 57	DATE- AUG 10, 1968 TIME- 1888	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.70	DEPTH TEMP												. 99.61 001		00°61		196 11.00				00.0	

INSTRUMENT TYPE- BATHY MASELINE TEMP. 16.70 MARSDEN SOUARE 124 ONE DEGREE SCUARE POSITION- 39 51N 157 394 DATE- AUG 25, 1968 PLATFORM- REXGURG CEPTH (H)

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PLATFORM REXBURG	PLATFORM- REXBURG	PLATFORM- REXBURG
	POSITION- 48 37N 157 50W	POSITION- 39 37M 157 51W
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1146, 600	DATE- AUG 31, 1968 TIME. 0	DATE- AUG 31, 1948 TIME- 600
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PLATFORM- REXBURG	POSITION- 32 27M 157 49W	MARSOEN SOUARE 124 ONE DEBREE SOUARE 27	DATE- SEP 02, 1960 1/46, 060	INSTAURT TYPE. BATHY BABELINE TENP. 16,70	H TEMP DEPTH	£	245	13	3	95°0 277 98°72 92	1	202	156		•	R.E.	01.02	2001	00.61			01-01		92°11 67				12. 15.60			35°C						222		
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PLATFORM. MESDURO	POSITION- 23 M 153 22 W	nathern square as one beones south 33	BATE. 9EP 11: 1906 IIME. 1	INSTRUMENT TYPE- BATHY BASELINE TEMP- 16,40	H TEMP DEPTH	0	Z 2.2	3		610	r:	7	3	150	\$	3:	ĭ	15 T	50.5 50.0 50.0 50.0 50.0 50.0 50.0 50.0	069	*			0101 422								365 10.20		
PLATFORM. REMBUNG	POSITION- 22 30m 190 27u	MARSOEN SOURCE OF ONE OFFICE SOURCE 24	DATE- 3EP 10. 1900 10fe- 1800	INSTRUMENT TYPE- BATHY BASELINE TENT- 16.70					_	4	:			3	7 23.64 696	22.00			135 20-70			190			217 16.00	226 10.46	244 15.10					310 10-60		•
PLATFORM. REMUMB	POSITION- 22 15W 155 14W	. 92 JUPINES 330030 310 90 JUPINES HZCELVEN	DATE- SEP 10, 1960 TIME- 1200	INSTAUMENT TYPE- BATHY BASELINE TEMP. 16-60			26.50	,	57 26-10 404 7-10			3			3	23.00	22.70		14%									•		_	_		_	•

PLATFORM- MEMBURG	POSITION 24 26x 190 44	on John States and the out Springs according	DATE- SEP 11. 1946 1945- 1966	INSTRUMENT TYPE- BATHY BARELINE TENS- 10-60	H TEM BEPTH	3				3.2	41 23-70	r r	20.22	R.S.	***							30.20				244 12:00		260 11.00			316 16-20 323 16-10			
PLATFORM- PERBUNG	POSITION- 2+ 2N 151 11W	NAMEDER SOULME DE ONE DEONEE SOULME 41	DATE. SEP 11, 1966 17MC. 1200	INSTRUMENT TYPE- BATHY BASELINE TEND- 16,70	OCP TH TEMP	29.52	33	2.2	20.52		20.52	25°22 CO	R:22	201						201 241 241 241	15.50			300 11.46			373 6-66		-,-		90:5	625 5.36 74.4		
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MARSOEN SOUARE 121 ONE DEBNEE SQUARE 13	MARSOEN SQUARE 121 ONE DEBREE SQUARE 12	MARSDEN SOUARE 121 ONE DEGREE SOUARE 16
DATE- SCP 21: 1948 JIME- 1288	DATE- SEP 21, 1960 11ME- 1000	DATE. SEP 22, 1960 TIME. 0
INSTRUMENT TYPE- BATHY BASELING TEMP- 16.70	INSTRUMENT TYPE- BATHY GASELINE TEMP- 16.70	INSTRUMENT TYPE- BATHY BASELINE TEMP. 16.66
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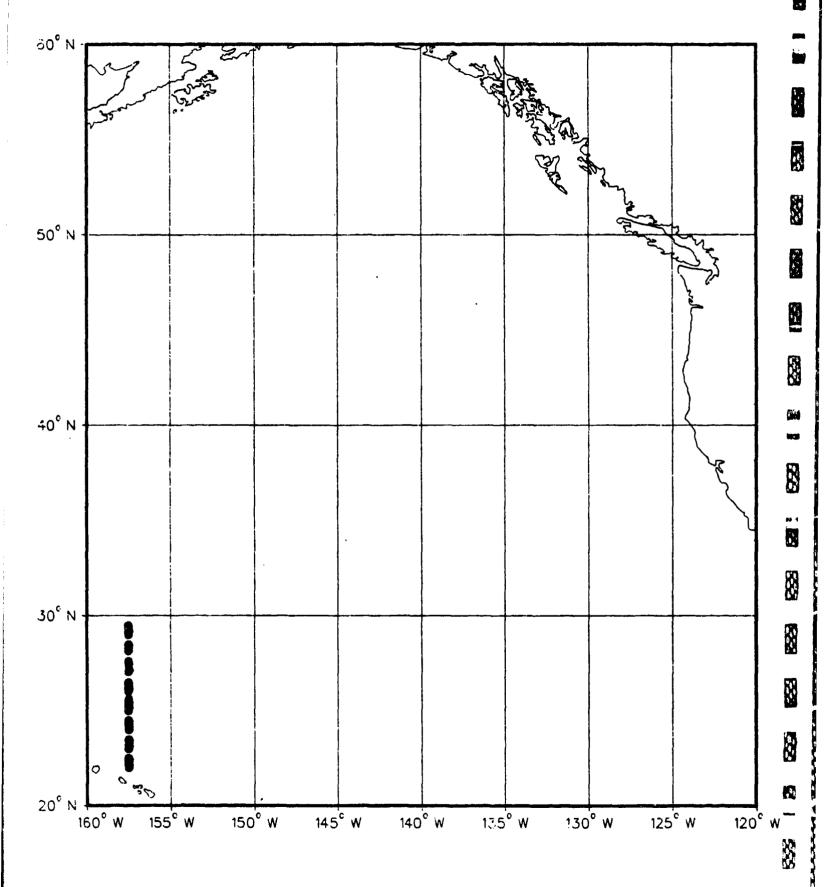
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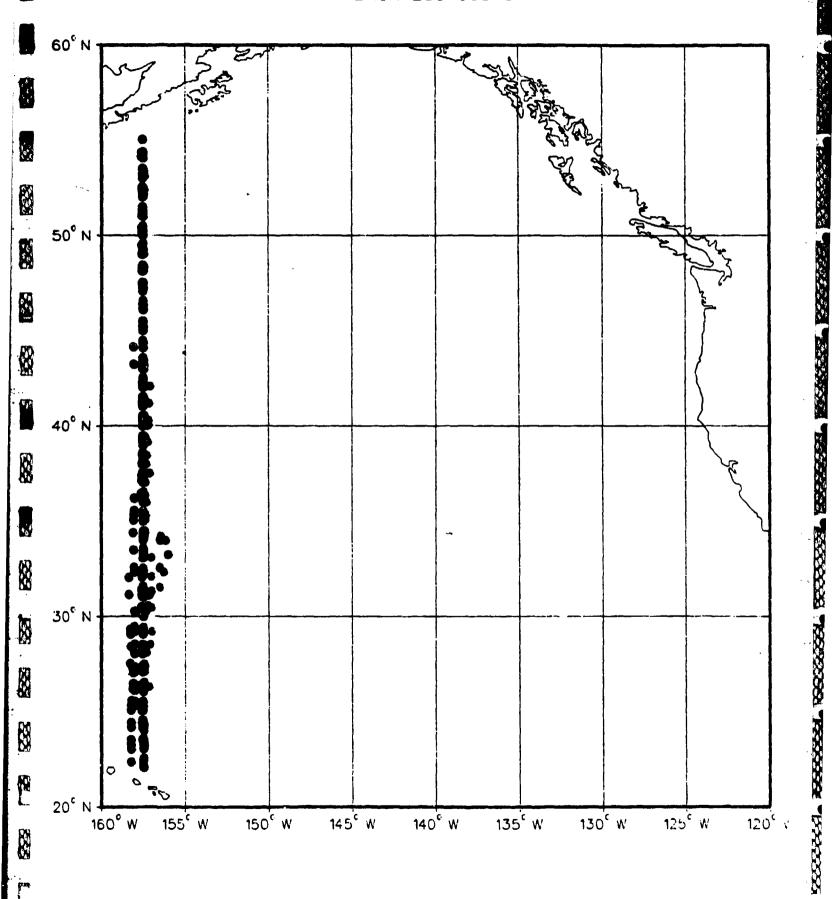
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Appendix B: AXBT Data

VP28 AXBT

DATA LOCATIONS



V002 1 DEFTH T 0 16 54 10	6 AUG	1968 2114 TEMP DEPTH 16.70 32 9.50 149	43-00N TEMP DEPTH 14 80 35	LONGITUDE BASELINE TEMP 157-50W 16.70 1 TEMP DEPTH TEMP 5 13.50 40 13.30 6 8 20 238 8.20
V002 1 DEFTH T 0 16	6 AUG EMP DEFTH	1968 2121 TEMP DEPTH 16.70 25	42-35N TEMP DEPTH	LONGITUDE BASELINE TEMP 157-50W 16.70 H TEMP DEPTH TEMP 13.80 45 11.40
V002 1 DEPTH T 0 18	6 AUG	1968 2139 TEMP DEPTH 18.90 14 13.30 48	41-20N TEMP DEPTH	LONGITUDE BASELINE TEMP 157-50W 16.70 H TEMP DEPTH TEMP 5 16.90 16 16.30 5 9.70 169 8.90
VOO2 1 DEPTH T 0 19 44 13 113 10	AUG TEMP DEPTH 7.50 18 8.30 49 0.10 157	1968 2145 TEMP DEPTH 19.30 20 13.10 56	40-55N TEMP DEPTH 17.60 24	LONGITUDE BASELINE TEMP 157-50W 16.70 H TEMP DEPTH TEMP 16.10 34 15.20 10.40 111 10.40 7 9.30 258 8.70
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V002 1 DEFIH T 0 20 25 15	16 AUG FEMP DEP1H).60 10 5.50 39	1968 2158	40-05N TEMP DEPTH 18.40 18 11.20 66	11,20 70 10,60
VGO2 1 DEFTH T O 21 16 16	L6 AUG TEMP DEPTH L.00 4 5.50 25	1968 2204 TEMP DEPTH 21.00 7	39-40N TEMP DEPTH 20.10 .11	LONGITUDE BASELINE TEMP 157-50W 16.70 H TEMP DEPTH TEMP L 20.10 14 17.40 B 12.10 51 11.20
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VQO2 DEPTH	16 TEMP	AUG DEFTH	1968 TEMP	FIME (GCT) 2343 DEPTH 12 47 215	33- TEMP	-12N DEPTH	158-01W	DEFTH	ELINE TEMP 16. 70 TEMP 25. 40 16. 30 10. 30	3
VOO2 DEPTH 0	16 TEMF 26. 50 -23. 10	AUG DEPTH	1968 TEKP 26, 50 21, 20	2348 DEPTH 21	32- TEMP	-55N DEPTH	158-01W	DEPTH	TEMP	5
VG02 DEPTH 0	16 TEMP -26. 70 20. 40	AUG DEFTH 11 49	1968 TEMP 26. 50 18. 60	2353 Depth	32- TEMP -25, 70 -17, 40	-35N DEPTH 22 95	158-01W TEMP 24.70 15.90	DEPTH 25 133	TEMP 22.00 15.20	3
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VOO2 DEPTH O 51	17 TEMP 25. 90 20. 10	AUG DEPTH 21 56	1988 TEMP 25, 90 19, 10	0021 DEPTH 25 73	30- TEMP 25, 20 18, 60	-55N DEPTH 34 78	158-04W TEMP 22.10 17.80	DEPTH 43 142	TEMP 20.60 15.90	
VESSEL VOO2 DEPTH O 45 205	17 TEMP 26.30 21.40	AUG DEPTH 33 63	1968 TEMP 26 30 19.30	FIME (GCT) 0029 DEPTH 37 108 228	30- TEMP 25. 20 17. 40	-30N DEPTH 40 113	157-59W TEMP 23.70	DEPTH 42	23.30	•
0 48	TEMP 26.30 21.80	AUG DEFTH 28 57	1968 TEMP 26 10 19.90	0035 DEPTH 31 62	30- TEMP 25, 50 18, 20	-05N DEPTH 34 94	157-54W TEMP 23.70 17.80	DEPTH 39	TEMP 22.30	
ヘドラロドド	DHY	HEVOR	TEAR	interfect (LAII	HUDE L	LUNG I TUDE	E BASE	LINE TEMP	

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SSSM - 1772001 SECOND SECOND DESCRIPTION OF SECOND
		DEPTH .	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH		DEPTH	TEMP
eu.			2 6. 10	30	2 6. 10	3 3	25. 20	36	23.30	50	20.80
	•			72	18. 60	110			16. 30	200	13. 60
	••		12.70		11.80	J26	10. 40		-		
		VESSEL	DAY	HTHOM	YEAR T	TIME (GCT)	LATI				LINE TEMP
				AUG	.1968	0049	29-	-15iN	157-50W		16. 70
		DEPTH							TEMP		
	-	45		. 24	26.10	26 24	23. YU	31	23.70	43	20.80
(C)		124	16.70	150	15 30	7 4 	17.60	103	16.90	121	16. 70
			4042		، ياند. تدا		-				
8		VESSEL									LINE TEMP
BO.		V002	17	AUG	196E	0055	28-	-50N	157-50W		16. 70
/ 5-2		DEFTH .	TEMP	DEFTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP
		0	26. 10	25	26. 10	26	25. 20	34	23. 10	36	22. 90
W		40	21.60	46	20.60	55	17.80	109	16.50 12.10	128	16.30
		32 9	19. 30	160	14. 69	ಷವಲ	12. 30	404	12.10	290	10.80
	-	36. 7	19. 20			•					
60		VESSEL	DAY	MONTH	YEAR 3	TIME (GCT)	LATI	TUDE	INCITUDE	RASE	LINE TEMP
		V002	17	AUG	1968	0110	28-	-07N	158-00W		16. 70
		DEFTH	TEMF.	DEFITH	TEMP	DEPTH .	TEMP	DEFTH	TEMP	DEPTH	TEMP
60		0	26.70	21	26, 70	27	26.50	30	26 10	35	24.20
•		. 46	22.10	109	19.10	167	17.40	192	15. 90	204	15. 90
RM		251	13 80	329	11.60						
B											
•		VESSEL									LINE TEMP
(3)			17	AUG	1768	0125	27*	-0BN .	157-54W		16. 70
		DEFTH Q							TEMF 23. 70		
	•	. U	21.40	17:	10.30	201 D1	17 40	772	23.70 17.40	243	23.70
EZN.		200	13 60	312	13 50	317	12 90	300 555	12.70	263	13. 70
22		= / /	. 20. 00		10.00		12. 70		12. 70		
· · ·		VESSEL	DAY	_HTHOM_	YEAR . J	TIME (GCT)	LAT	TUDE I	LONGITUDE	BASE	LINE TEMP
									157-53W		
		DEFTH	TEMP	DEFTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP
€ A		Ç	27 20	26	27, 20	47	26, 70	53	26 10	57	25 00
KX		. 87	55 30	138			19.90	179			17. 20
8		215	17.00	224	15, 90	270	14 BO	275	14.00	307	13 50
(CLI)	•	329	12.50	•							
Aug		VESSEL	DAY	HTMOM	YEAR 1	TIME (GCT)	LAT	TUDE	LONGITUDE	BASE	LINE TEMP
13	•	V002	17	AUG	1968			-19N	157-51W		16. 70
(1 4		DEFTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP
PO!		0	26 5 0	35	26, 30	47	26.10	69	23. 70	91	22.10
		134	20.10		19.10	177	18.40				17.00
ACT.		221	16.30	224	15.70	253	13.60	263	13. 60	272	11.80
RCYL.		325	11.00								
			5 4 17	MONITH							
ELF		VESSEL	DAY			FIME (GCT)				BASE	LINE TEMP
		200V	17 TEME	AUG	1968	0145		-55N	157-51W	DEDTU	16. 70
RA		DEFTH O	TEMF 26 50	DEFTH 34	TEMF 26.30	DEPTH 41	TEMP 25. 90	DEPTH 47		DEFTH 54	TEMP 24.20
Ļ		56	23.70	7.	20.50	7E	22.30	115		136	20.10
		143	19.70	149		171	17.80	178			
		237	13 60	54.	13 60	280	12.50	283		296	11.70
6 2/						·	~~	200			
		VESSEL	DAY	MONTH	YEAR T	TIME (GCT)	LAT	ITUDE	LONGITUDE	BASE	LINE TEMP
rvi		A005	17	A	1960	0152		NOE-			16.70
į.											

	MP DEPTH TEMP DEPTH TEMP
DEPTH TEMP DEPTH TEMP DEPTH TEM 0 26.70 33 26.70 43 26.5	
67 22.30 85 21.80 111 19.5	50 124 19.30 148 17.40
177 16.10 191 14.80 225 13.5	50 240 12.30 258 12.10
269 11.40 329 10.10	=
	•
VESSEL DAY MONTH YEAR TIME(GCT) LA	ATITUDE LONGITUDE BASELINE TEMP
V002 17 AUG 1968 0158 2 DEPTH TEMP DEPTH TEMP DEPTH TEM	25-05N 157-50W 16.70
DEPTH TEMP DEPTH TEMP DEPTH TEM	TP DEPTH TEMP DEPTH TEMP
0 26.50 39 26.50 43 25.2	20 56 24.40 63 23.30
77 22.00 91 21.80 96 21.0	00 114 20.30 127 18.60
146	20 1/2 15.50 1// 14.80
107 14.50 17/ 13 00 211 12.5	70 227 12.70 264 11.60
DEFTH TEMP DEFTH TEMP DEFTH TEMP 0 26.50 39 26.50 43 25.2 77 22.00 91 21.80 96 21.0	
VESSEL DAY MONTH YEAR TIME(GCT) LA	
V002 17 AUG 1968 0204	
DEETH TEMP DEPTH TEMP DEPTH TEM	
0 26.70 47 26 50 53 24.6	50 57 24,40 60 23,70
72 22.30 81 22.10 93 21.0	00 129 16.90 137 18.90
140 18 40 147 18.40 150 17.6	50 164 17, 20 170 16, 50
190 15.90 191 15.30 206 15.2	
226 13 50 	30 2 99 10 .60 329 9.9 0
a registration with a series of the series o	
VESSEL DAY MONTH YEAR TIME (GCT) LA	
V002 17 AUG 1968 0211	24-15N 157-50W 16.70
DEPTH TEMP DEPTH TEMP DEPTH TEM	
56 24.80 72 24.00 83 22.5	
16718.60154 - 16.7024714.6	
	50 . 200 13. 60 204 1a. 70
VESSEL DAY MONTH YEAR TIME(GCT) LA	ATITUDE LONGITUDE BASELINE TEMP
V002 17 AUG 1968 0217	23-50N 157-50W 16.70
V002 17 AUG 1968 0217 2 DEPTH TEMP DEFTH TEMP DEPTH TEM	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP
V002 17 AUG 1968 0217 2 DEPTH TEMP DEFTH TEMP DEPTH TEM 0 26.80 52 26.80 55 25.1	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00
V002 17 AUG 1968 0217 2 DEPTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.7 108 21.80 123.21.40 146.19.3	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20
V002 17 AUG 1968 0217 2 DEPTH TEMP DEFTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.7 10821.80 123.21.40 146.19.3 19616.90 207.15.50 242.14.4	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00
V002 17 AUG 1968 0217 2 DEPTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.7 108 21.80 123.21.40 146.19.3	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20
V002 17 AUG 1968 0217 2 DEPTH TEMP DEPTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.7 10821.80 123.21.40 146.19.3 196.16.90 207.15.50 242.14.4 329.10.40	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20
V002 17 AUG 1968 0217 2 DEPTH TEMP DEFTH TEMP DEPTH TEM 0 26.80 52 26.80 55 25.710821.80 123 21.40 146 19.3 196 16.90 207 15.50 242 14.4 329 10.40 VESSEL DAY MONTH YEAR TIME(GCT) LA	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP
V002 17 AUG 1968 0217 2 DEPTH TEMP DEFTH TEMP DEPTH TEM 0 26.80 52 26.80 55 25.7108 21.80 123 21.40 146 19.3 196 16.90 207 15.50 242 14.4 . 329 10.40 VESSEL DAY MONTH YEAR TIME(GCT) LA V002 17 AUG 1968 0584	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70
V002 17 AUG 1968 0217 2 DEPTH TEMP DEFTH TEMP DEPTH TEM 0 26.80 52 26.80 55 25.7108 21.80 123 21.40 146 19.3 196 16.90 207 15.50 242 14.4329 10.40 VESSEL DAY MONTH YEAR TIME(GCT) LA V002 17 AUG 1968 0224 2DEFTH TEMP DEFTH TEMP DEPTH TEM	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMF
V002 17 AUG 1968 0217 2 DEPTH TEMP DEPTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.7 10821.80 123.21.40 146.19.3 196.16.90 207.15.50 242.14.4 32910.40 VESSEL DAY MONTH YEAR TIME(GCT) LA VOO2 17 AUG 1968 0284 2	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10
V002 17 AUG 1968 0217 2 DEPTH TEMP DEFTH TEMP DEPTH TEM 0 26.80 52 26.80 55 25.7108 21.80 123 21.40 146 19.3 196 16.90 207 15.50 242 14.4329 10.40 VESSEL DAY MONTH YEAR TIME(GCT) LA V002 17 AUG 1968 0224 2DEFTH TEMP DEFTH TEMP DEPTH TEM	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 00 129 20.60 148 19.50
V002 17 AUG 1968 0217 2 DEPTH TEMP DEPTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.7 10821.80 123.21.40 146.17.3 196.16.90 207.15.50 242.14.4 32910.40 .VESSEL DAY MONTH YEAR TIME(GCT) LA VOOZ17 AUG	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 00 129 20.60 148 19.50
V002 17 AUG 1968 0217 2 DEPTH TEMP DEFTH TEMP DEPTH TEM 0 26.80 52 26.80 55 25.7108 21.80 123 21.40 146 19.3 196 16.90 207 15.50 242 14.4 329 10.40 VESSEL DAY MONTH YEAR TIME(GCT) LA V002 17 AUG 1968 0284 2 .DEFTH TEMP DEPTH TEMP DEPTH TEM 0 27 00 35 27 00 44 26.6 96 22.90 107 22.00 114 22.0 159 19.50 173 18.20 187 18.2	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 20 129 20.60 148 19.50 20 209 16.70 223 16.50
V002 17 AUG 1968 0217 2 DEPTH TEMP DEPTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.7 10821.80 123.21.40 146.19.3 196.16.90 207.15.50 242.14.4 329.10.40	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 90 129 20.60 148 19.50 20 209 16.70 223 16.50 ATITUDE LONGITUDE BASELINE TEMP 55-05N 157-50W 16.70
V002 17 AUG 1968 0217 2 DEPTH TEMP DEPTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.7 10821.80 123.21.40 146.17.3 196.16.90 207.15.50 242.14.4 329.10.40	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 00 129 20.60 148 19.50 20 209 16.70 223 16.50 ATITUDE LONGITUDE BASELINE TEMP 55-05N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP
V002 17 AUG 1968 0217 2 DEPTH TEMP DEPTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.70 108 21.80 123.21.46 146.17.30 196 16.90 207 15.50 242 14 4 196 10 196 10 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 196 19	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 90 129 20.60 148 19.50 20 209 16.70 223 16.50 ATITUDE LONGITUDE BASELINE TEMP 55-05N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP
V002 17 AUG 1968 0217 2 DEPTH TEMP DEPTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.7 10821.80 123.21.40 146.17.3 196.16.90 207.15.50 242.14.4 329.10.40	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 00 129 20.60 148 19.50 20 209 16.70 223 16.50 ATITUDE LONGITUDE BASELINE TEMP 55-05N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP
V002 17 AUG 1968 0217 2 DEPTH TEMP DEFTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.75 10821.80 123.21.40 146.17.3 19616.90 207.15.50 242.14.4 1961718.32 10.40	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 90 129 20.60 148 19.50 20 209 16.70 223 16.50 ATITUDE LONGITUDE BASELINE TEMP 55-05N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 40 28 7.80 40 7.40
V002 17 AUG 1968 0217 2 DEPTH TEMP DEPTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.7 10821.80 123.21.40 146.19.3 19616.90 207.15.50 242.14.4 196196 15.50 242.14.4	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 00 129 20.60 148 19.50 20 209 16.70 223 16.50 ATITUDE LONGITUDE BASELINE TEMP 55-05N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 40 28 7.80 40 7.40 ATITUDE LONGITUDE BASELINE TEMP 40 28 7.80 40 7.40
VOO2 17 AUG 1968 0217 2 DEPTH TEMP DEPTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.7 108 21.80 123 21.40 146 176 176 196 16.90 207 15.50 242 14 176 196 10 40 207 15 50 242 14 176 VESSEL DAY MONTH YEAR TIME (GCT) LA <	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 90 129 20.60 148 19.50 20 209 16.70 223 16.50 ATITUDE LONGITUDE BASELINE TEMP 55-05N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 40 28 7.80 40 7.40 ATITUDE LONGITUDE BASELINE TEMP 40 28 7.80 40 7.40 ATITUDE LONGITUDE BASELINE TEMP 40 28 7.80 40 7.40
VOO2	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 00 129 20.60 148 19.50 20 209 16.70 223 16.50 ATITUDE LONGITUDE BASELINE TEMP 55-05N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 40 28 7.80 40 7.40 ATITUDE LONGITUDE BASELINE TEMP 40 28 7.80 40 7.40 ATITUDE LONGITUDE BASELINE TEMP 40 28 7.80 40 7.40
VCC2	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 00 129 20.60 148 19.50 20 209 16.70 223 16.50 ATITUDE LONGITUDE BASELINE TEMP 55-05N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 40 28 7.80 40 7.40 ATITUDE LONGITUDE BASELINE TEMP 40 28 7.80 40 7.40 ATITUDE LONGITUDE BASELINE TEMP 54-29N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 50 27 11 20 32 8.10
VCC2 17 AUG 1968 O217 2 DEPTH TEMP DEPTH TEMP DEPTH TEMP O 26.80 52.26.80 55.25.7 108 21.80 .123 21.40 .146.17.3 108 21.80 .123 .21.40 .146.17.3	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 00 129 20.60 148 19.50 20 209 16.70 223 16.50 ATITUDE LONGITUDE BASELINE TEMP 55-05N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 40 28 7.80 40 7.40 ATITUDE LONGITUDE BASELINE TEMP 40 28 7.80 40 7.40 ATITUDE LONGITUDE BASELINE TEMP 54-29N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 50 27 11 20 32 8.10
VCC2	23-50N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 00 129 20.60 148 19.50 20 209 16.70 223 16.50 ATITUDE LONGITUDE BASELINE TEMP 55-05N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 40 28 7.80 40 7.40 ATITUDE LONGITUDE BASELINE TEMP 40 28 7.80 40 7.40 ATITUDE LONGITUDE BASELINE TEMP 54-29N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 50 27 11 20 32 8.10
V002 17 AUG 1968 0217 2 DEPTH TEMP DEPTH TEMP DEPTH TEMP 0 26.80 52.26.80 55.25.1	MP DEPTH TEMP DEPTH TEMP 70 68 24.00 76 24.00 30 166 18.70 183 17.20 40 280 12.30 320 11.20 ATITUDE LONGITUDE BASELINE TEMP 23-25N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 80 59 24.80 83 23.10 00 129 20.60 148 19.50 20 209 16.70 223 16.50 ATITUDE LONGITUDE BASELINE TEMP 55-05N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 40 28 7.80 40 7.40 ATITUDE LONGITUDE BASELINE TEMP 54-29N 157-50W 16.70 MP DEPTH TEMP DEPTH TEMP 50 27 11 20 32 8.10

S)

					DEPTH			TEMP 4. 90			
					35 329			4. 70	42	3. 80	
				u . , u		-					
_										LINE TEMP	,
					.1831 DEPTH						
					32						
	42				218						
10										LINE TEMP	
_	50071		B C C T	2540	1838 . Depth	75.40	BERTU	~=.45	DCD 4.1	7540	
9.5	DEF 16	10.20	30	10. 20	35	10. 10	40	6.9 0	46	4. 70	
CL	64	3.90	261	3 80						•••	
ON.											
					FIME(GCT) 1845					LINE TEMP	,
Ų.					DEPTH						
					38						
	45	5.0 0	56	4. 30	328	3.90					
			A								
AQ.	VESSE	L DAY	AUC	YEAR	IIME (GGI) 1050	LAII	TUDE	LUNGITUDE	. BASE	LINE TEMP	,
	DEFTH	. — A7 ! Temp	BUG DEPTH	TEMP	DEBIH	TEMP	DEPTH	TEMP	DEPTH	TEMP	
		10.10	35	10.10	37	7. 20	39	5. 90	42	4. 90	
	70	4.10	197	4.30	TIME(GCT) 1852 DEPTH 37 326	3.70					
ΙŅ				•							
er.					11ME(GCT) 1904					LINE TEMP	,
	DEFIL	TEMP	DEFTH	TEMP	DEETH	TEMP	DEPTH	TEME	DEPTH	TEMP	•
-	C	10.60	30	10.40	32	9.00	34	6 . 30	35	5. 60	
W.	40	4.90	84	4.10	DEPTH 32 329	3. 90					
(12)	VESSE	L DAY	MUNICH	10LE	1911	LAII	. 100E -056	157-55W	: BASE	LINE TEMP	•
	DEPTH	TEMF	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	
, O					36	9.10	39		40	5. 80	
• • •	45			4. 90	6 8	4 70	9 5	4.10	123	4,50	
	326	3.80									
PA.	YESSE	n nav	HINOM	VENE '	TIME (CCT)	1 7 4 1	TUDE	LOUGITUDE	F BACE	LINE TEMP	5
			AUG	1968	1917		-42N			16.70	
	DEPTH			TEMP	DEPTH		DEPTH				
W.	C					10.10	38		40	6. 90	
=^	4	5.40	45	5. 0 0	9 ሬ	4.10	328	3.70			
8	_ VESS	L DAY	MONTH	VEAR '	TIME(GCT)	LATI	TUDE	LONGITUDE	TASE	LINE TEMP	5
OC)	V002		AUG	1968			-17N		_ 21702	16.70	
IPAT.	DERTH						DEPTH		DEFIH		
	C					10.40	55		25	5.90	
#LIN	30	5.00	60	4. 90	74	4.10	326	3. 90			
t D	VESS	L DAY	MONTH	YEAR '	TIME(GCT)	ΙΔΤΙ	TUDE	LONGITUD	F RACE	ELINE TEMP	5
ß	V002		AUG	1968	1930		-51N			16.70	
-	DEFTH			TEMP		TEMP				TEMP	
K	· · · · · · · · · · · · · · · · · · ·	10.80	36	10 გე	41	7,00	43	5,50	50	5. 0 0	
8	9;	4 50	111	3 50	ತವಳ	3. BO					
	Upper	TI TIAN	MONTH	VEVE	TIME(GCT)	1.273	TUDE	LONG 1 TUD	F RAGE	LINE TEM	٥
SUM	VESSE VOOS		MONTH AUG	YEAR 1968	1543		TUDE -01N			16.70	
253	4002	. • 1	17- 2	2 / C/C/	a 1 7 W	7,7	O 714	a D / Carlo			

Kinya Kizokola kekikega **Kizizi**a a Kizizia Kizizia kizizia kizizia Kizizia kizizia

	11.40	35	11.40	DEPTH 43	11.20	47	7.80	50	TEMP 6. 70	
54 329			5. BO		4. 70	175	4. 70	250	3. 90	
V002	19	AUG	1968	1950	48-	N8E	157-53W		LINE TEMP 16.70	5
0	11.60	36	11.40	DEPTH 39 328	10.80	42	TEMP 7.80	DEPTH 47	TEMF 6. 50	
									LINE TEMP	3
DEPIH	IEMP	AUG DEP.TH	TEME	DEFTH	TEMP	DEPTH	157-53W TEMP	DEPTH	TEMP	
Ο.	12.50	32	12.10	34	10.10	38	8.40	40	8.40	
329	4. 30			121		198	5 . 40	252	4. 50	
VESSEL	DAY	HTINOM	YEAR T	IME (GCT)	LATI		LONGITUDE 157-53W		LINE TEMP	>
DEFTH	TEMP	DEFTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	
							7. 20			
				86		116	5. 90	130	5. 20	
									LINE TEMP	5
							157-52W TEMP			
0							8. 80			
54	. 4.30			94			6. 30			
VESSEL									LINE TEMP	5
							157-51W TEMP			
0	13.10	. 31	. 12.70	32 .	.12. 50	34	11.30	. 39	9.10	
47 236	8. 50 5. 40	57 274	6. 90	107 329	6. 90	164	5. 90	550	5. 90	
VESSEL VOOE	DAY 19		YEAR T				LONGITUDE		LINE TEMP	,
DEFTH	TEMP	DEPTH	TEMP	DEFTH			TEMP			
0 133 328	13 30 6.70 4 90	28 137	12, 70 6, 10	32 199	9, 90 6, 30		8. 00 5. 90	-	6. 90 5. 4 0	
VESSEL									LINE TEMP	P
VOOZ DEFTH	19 TEMP			2034 DEPTH			157-50W TEMP			
0	13.80	35	13, 30	43	10.40	47	10.20	51	B. 90	
56 329	8.00 5.00	71	7. 20	127	6. 70	206	6 . 90	274	5, 40	
VESSEL VCO2	DAY 19		YEAR T				LONGITUDE		ELINE TEMP	P
DEPTH	TEMP						TEMP			
0 50	13.80 7.40	13		17	13.50	58	11,00 6 90	39	10.10	
VESSEL VOOS			YEAR T	IME(GCT			LDNGITUDE 157-50W		ELINE TEMP 16.70	F
					272					

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	DEFTH	TEMP	DEFTH	TEMP	DEPTH 30	TEMP	DEFTH	TEMP	DEPTH	TEMP
	50	9. 50	54	8.00	65	7.40	186	6. 90	329	4. 90
										LINE TEMP
	VOO2	19	_ AUG _	1968	2054	. 44	3811	157-49W		16.70
	DEPTH	TEMP	DEFTH	TEMP	DEPTH	TEMP	DEFTH	TEISF	DEFTH	TEMF
	0	14.20	23	. 13.80	27	11. 90	34	10.60	37	10.60
	41	10.10	44	8.50	27 54 327	B. 00	116	8.20	145	7.40
50)	201	7.40	. ali	6 . 90	32/	5.20				
	UESSEI	DAV	MONTH	VEAR :	ን 1 ME' / ሲነር ንግ		THINE I	ONES THE	- DACC	LINE TEMP
		19	AUG	. J <u>ero</u> 1968	2100	44-	100E L	.UNG 1 1.UUI 1 37-48.U	LBASE	14 70
	DEFTH_	IEMP	DEFIH	TEMP	DEFTH	TEMP	DEPTH	TEMP	DEPTH	TEMP
20	0	15. 50	20	15.00	26	14, 40	31	13.60	36	11.90
7.0-1	39	11.80	45	9.70	55	8. ZO	108	E. 40	146	7. EU
	218	7. 80	250	6. 90	326	5. 90				
& .				, ,		.	•	-		
										LINE TEMP
ms :	V002	_ 19 .	AUG	1968	2107	43-	49N	157-47W		16. 70
	DEPTH	16.70	DEFIN	15.00	DEPIR	1 EMP	DEPIH	TEMP	DEPTH	TEMF
W.H	53	. 16. 30		15.70 8.70	118	5 10	100	43.30 = 50	- 40 734	10. ao
AT ¥	<u>.</u> 262	7.00	37 E	5 10	110	7.10			€30	B. 00
								•	•	•
	YESSEL	DAY	_MORTH .	YEAR '	TIME (GCT)	LATI	TUDE L	DNG I TUDI	E BASE	ELINE TEMF
	VOOE	19	AUG	1958	2116	43-	-16N	157-46W		16.70
	DEFTH	TEMP	DEFTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP
					20					
ina	44	.11. 70	48	11.50	5?	9. 70	£З	9. 10	92	9 . 3 0
	124	E 50	240	8 20	G94	6 70				
		DAY	MONTH	VEAR S	ተመመ ነው። የተመመ ነው መግን		TUNE	ONOTTUD	. D.C.	ELINE TEMP
	DEFTH									
ON _										
	48	11 00	59	9.70	118	9.50	163	8. 50	5 58	8.50
	327	. 6.3 0								
Chi.					•					
	_ VESSEL	DAY								ELINE TEMP
88	್ಷ ೪೦೦೨	19			3174					16.70
O(DEFTH	TEMP			DEFITH					
	· 0 34	17 80	45	17 40 12,90		17 00	20 58	14.80 10.20		14 20 9.50
	5 55	8 70	324 324	6.90		11.00	5 Q	10. 20	/ 4	7. 30
[7]				- 75						
•	VESSEL	DAY	MONTH	YEAR	TIME (GCT)	LATI	TUDE L	DNG I TUDI	E BASE	ELINE TEMP
8	7.005	19			2134					16.70
, DV	DEFTH	TEMP						TEMP	DEFTH	TEMP
•	, C	18 00		18,00		17, 40		17 40	15	16.90
	18	15.30	22	14.60	38	14 20	36	12.90	41	12.10
	43			10.60	104	9.50	147	9. 70	231	6 . 70
	328	6 70								
8:	VESSEL	DAV	MORETER	VEIAs 1	TIME (COOK)	LATI	ו אוויב. ו	ONGITHD	E BAC:	ELINE TEMP
- W T	V2000E	1 ©			2140					16.70
					DEPTH					
RR.	Č.	19 30		18.70				15 00		
88	43	11.80						ଷ ଟ୍ର		ର୍ଥ ହଣ
fac.	VESSEL	DAY	MONTH	YEAR '	TIME (GCT)	LATI	TUDE L	בטועם ודינים!	E BASE	ELIME TEMP

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	10. 10	DEPTH 2 27		DEPTH 5	TEMP 19.70 13.10	-DEFTH 7 40	157-43W TEMP 18.80 11.20 7.20	DEPTH 8	TEMP	
0 DEPTH 0 29	DAY 19 TEMP 21.40 15.90	MONTH AUG PERTH 10 36	YEAR 1 1968 TEMP 21, 00 15 20	2153 DEPTH 16 43	40- TEMP 20, 40 13, 30	-56N DEPTH 18 60	_DNG1TUDI 157-44W TEMP 19.90 11.20	DEFTH 20 151	TEMP 18, 10	
DEPTH 0 21 49	19 TEMF 21.80 16.10 11.20	AUG DEFIH 4 27	1968 TEMP 21, 60 45, 50	2159 DEPTH 7 33 85	40- TEM: 20.80	31N DEPTH 9	157-45W TEMP 20.80	DEFTH 16 43	TEMP 17, 40 12, 10	
V002 DEETH 0 28 327	19 TEMF. 22 00 15.70 8 00	AUG LDEFIL 10 54	1968 TEMP: 22.00	2206 DEFTH 14	40- TEM 20, 40	-05N DEPTH 15	_ONGITUDE 157-47W TEMP 20 40 10.80	DEPTH 22	TEMP 17,00	
DEFTH 0	19 TEMP 21.80 16 10	AUG Defth 6 36	1968 TEMP 21.80	2213 DEPTH 7	TEMP 20. 80	35N DEPTH 13	157-49W TEMP	DEPTH 18	TEMP 17. 20	
V002	19 TEMP 22.70 15.90	AUG DEFTH 11	1968 TEMP 22,70 15,30	2219 DEFTH	39- TEMP 20.40	-17N DEPTH	157-50W TEMP 19.70	DEPTH 27		
VESSEL VOCE DERTH O 25	19 TEMF 22 90 15.30	AUG	1962	2225 DDPTH 8 42	36-	49N	LONG I TUDE 157-52W TEMP 19. 30 12. 30 8. 20	DEPTH 17	16.70	
VGOR DEPTH O 28	19 TEMP	AUG DEFTH 19 34 69	1968 TEMP 24.00	2231 DEPTH 20	37- TEMP 23, 60	DEPTH	_ONG1TUDE 157-57W TEMP 21 60 15.50 12.10	DEPTH 25	TEMP 20.00	
VOOZ	19 TEMP	AUG DEPTH	1968 TEMP	DERTH Derth	-65 AMBT	O2N DEPTH	_ONGITUD 157—55W TEMP 20 80	DEFTH	LINE TEMP 16.70 TEMP 19 30	

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	18 328	17.80 8 -86	34		41		63	12.90	173	11.80
	DEFTH O 81	19 TEMP 23.70 20.40	AUG DEFTH 10	1968 TEMP 23.80 19.20	2245 DEPTH 12 26	37- TEMP 22.30 17.60	-36N DEPTH 14 44	157-56W TEMF 22.00 16.10	DEPTH 17	TEMP 20, 60
653	VOOZ	DAY 19 TEMP	MONTH AUG. DEFTH	YEAR 1965 Temp	DEP~4	LATI -36- TEMP	TUDE L -47N DEPTH	_DNGITUDE 157-59W TEMP	 DEPTH	TEMP
	30	16 90	43	14. 80	13 54	14.40	60	13.60	358	9,00
833		19 TEMP 24, 20 19, 50	AUG DEFTH B LG	.1985 Temp 24, 20 17, 50		36- TEMP 23. 90 17. 40	-21N DEPTH 11 37	158-01W TEMP 21.80 16.30	DEPTH 14 51	TEMP 20.60 14.80
	VESSEL. VQO2	DAY	MONTH AUG	YEAR 1968	TIME(GCT) 2311	LATI 35-	ITUDE L	_ONGITUD: 458-02W	E BASE	LINE TEMP
3 (33)										
S SS	DEPTH	19 TEMF	AUG DEPTH	1968 TEMP	2317 DEPTH 20 145	35- TEMP	31N DEPTH	15E-04W	DEPTH	LINE TEMP 16.70 TEMP 19.10
35. 3	VESSEL VOOZ DERTH O	19 TEHE 25 70 20 60	AUG DEPTH R2 R2	1969 TEMP 25, 70	2324 DEFTH 23	35- TEMP 25, 50	-06N DEPTH 25	158-06W	DEPTH 28	LINE TEMP 16.70 TEMP 21.80 15.30
272		DAY 19	496	YEAR 1968 TEMP	TIME(GCT) 2330 DEPTH	LATI 34- TEMP	TUDE L -40N DEPTH	_ONGITUDI 158-08W TEMP	E BASE	ELINE TEMP 16.70 TEMP
			. 44	20 50 17,40 10,20	23 . 61	15, 70	83	14, 80	122	14. 20
883.	VESSIL VOOR DEMTH O 34	15	AUG DEFTH 21 AS	1968 TEMP 25, 90 18, 90	2336 DEPTH 26	44- TEMP 25.60 17.40	-15N Depth 28	15E-07W	DEPTH 31	22.00
2500 R. B	DEPTH	19	AUG DER TH	1969 TEMF	TIME (GCT 2343 DEPTH 27	33- TEMF	-49N DEPTH	158-06W TEMP	DEPTH	

MANAGORA RECEIONAL POPERADA PERPENDIAL POPERADA
		59		162	14. 00	259	11 60	311	11.00	
V002	19	AUG	1968	FIME (GCT) 2349 -DEPTH 29 47 226	43-	24N DEPTH	158-04W	DEPTH	1 12 12 12	•
	TEMP 25. 50 21. 00	DEPTH	1968 TEMP 25, 70 18, 60	2354 DEPTH 29 154	32- TEMP	DEPTH	158-03W TEMP	DEPTH 36	7EMP 22 50	•
V002 DEFTH 0 33	20 TEMP 26:10 21:40 16:30	AUG DEPTH 23 43 163	1968 TEMP 26. 10 .19. 90 15. 30	TIME (GCT) 0002 DEPTH 24 64 205	32- .TEMP 25, 50 18, 40 13, 30	-33N DEPTH 25 127 325	158-01W .TEMP 24 40 .17.00	DEFTH 29 133		a a
VESSEL VOO2 DEFTH O	DAY 20 TEMF .25. 50	MONTH . AUG DEFTH 16	YEAR 1968 TEMP 25, 50 18, 90	TIME(GCT) 0009 DEPTH 22 57	32- TEMP . 23. 50 18. 20	TUDE -07N DEPTH 25	LONGITUDE 157-57W TEMP 22.10 16.70	BASE DEPTH 40 164	LINE TEMF 16.70 TEMP 19.90 14.20	
V002 DEFTH 0	20 TEMP 26 10 22.70	AUG DEFIH 25 38	1968 TEMP 25.10	TIME (GCT) 0015 DEPTH 27 47 329	31- TEMP 25, 70 20, 30	-41N DEPTH 29 70	157-59W TEMP 24.70	DEFTH 30	JEMP 23. 50	P
V002 DEF1H 0. 38	20 TEMP 25.90 21.00	AUG	1948 TEMP .25, 90 19, 50	0022 DEPTH	31- TEMP 25.70 18 60	-15N DEPTH 25 129	157-59W	DEPTH 29	22. 9U	F
V002	20 .TEMF 26. 10	AUG DEFIH Sa 68	1968 TEMP 26 10	TIME(GCT 0028 DEFTH 31	30 TEMP 23. 80	-51N Depth 36	157-59W TEMP	DEPTH 43	2 2. 0 0	P
V002	20 TEMF 26.30 18.90	AUG DEFTH 32 82	1968 TEMP 26.50	0034 DEPTH	30 TEMP 26. 10	-26N DEPTH 27 173	158-00W	DEPTH 46	TEMF 21,40	IP
VESSEL VCD2	DAY 20	MONTH AUG	YEAR 1748	TIME(GOT 0044) LAT 29	1 TUDE	LONGITUD 157-53W	E BAS	ELINE TEM 16 70	IP

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	26.30 21 60	- 2 7- 42	26, 3 0 21, 60	28 47	25, 80 20, 30	36 76	TEMP 22.50 18.20 10.20	38 126	22. 50
V002 Depth O 61	20 TEMP 26.80 20.30 11 90	AUG DEPIH 28 70 327	1968 TEMP 26.80 18.70	0052 DEPTH 29 82	29- TEMP 25, 50 18, 00	-06N DEPTH 34 109	157-52W TEMP 23, 50 17, 40	DEPTH 45 186	TEMP 21,60 14,40
VESSEL V002 DEPTH 0 39	DAY 20 TEMP 26.80 22.50	MONTH LAUG DEPTH 25 42	YEAR T 1968 TEMP 26.70 20.80	IME (GCT 0058 DEPTH 27 46) LATI 28- TEMP 25. 50 20. 60	TUDE L 40N DEPTH 32 50	DESTRUCT	DEPTH 36 81	LINE TEMP 16.70 TEMP 23.10 17.20
V002 DEFTH. 0 39 109	20 TEMP 27, 40 24, 20 17, 80	MONTH AUG DEFTH 25 45	YEAR T 1968 JEMF 27.40 22.70 16.70	IME (GCT) 0104 DEPTH 32 74 227	28- .TEMP 26. 70 19. 90 13. 80	TUDE L -15N DEPTH 35 86 326	ONGITUDI 157-42W TEMP 25. 50 19. 70 11 80	E BASE DEPTH 38 90	LINE TEMP 16.70 TEMP 25.20 18.90
VESSEL V002 DEFTH 0 .54	DAY 20 TEMF	AUG DEFTH	1968 TEMP	0110 DEFTH	27- TEMP	DEFTH	157-47W TEMP	DEPTH	TEMF
V002 DEPTH 0 _74	20 TEMP 27 40 21 80	AUG DEFTH 33 110	1948 TEMP 27, 40 20, 60	0116 DEPTH 36	27- TEMP 26. 70 17. 60	-21N DEPTH 45 219	157-45W TEMP 26.70 16.10	DEPTH 57	TEMP 23.70
V002 _ DEFTH O	.20 TEMF 27.40 22.70	AUG DEPTH 41 103	1968 TEMP 27, 20 22, 10	0120 DEPTH 43 127	26- TEMP 26, 50 26, 30	55N DEPTH 60 182	DNGITUD 157-45W TEMP 24.40 18.60 12.10	DEPTH 81 201	TEMF 23.50
7002	20 TEMP 27. 60 24. 20	AUG DEPTH 29 93	1968 TEMP 27,40 22,30	0126 DEPTH 39 102	26- TEMP 26, 80 28, 30	-30N DEPTH 41 10E	DNGITUD 157-15W TEMP 26.10 21.60 12.50	DEPTH 59 122	TEMP 24.40 21.40
	20 TEMP 26, 70 24, 20 18, 70	AVG DEFTH 42 85 191	1945 TEMP 26 70 22,70 17,40	0134 DEPTH 54 125	26- TEMP 26, 30 20, 80 16, 50	-03N DEPTH	157-49W TEMP 25, 40 20, 80 15, 30	DEPTH 64 164 249	TEMF 25, 20 19, 10 14, 60

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DEPTH 0 125 .184 327	20 TEMF 27. 20 21. 00 17. 00 10. 20	AUG DEPTH 53 135	1968 TEMP 26, 80 20, 10	0142 DEPTH 62 153	25- TEMP 24, 60 19, 50	36N DEPTH 66 165	ONGITUDE 157-50W TEMP 24.60 18.20 13.60	DEPTH 71 181	TEMP 23, 30 17, 80
VESSEL VOO2 DEPTH O 86 192 252	TEMP 26. 70 21. 60 15. 50 12. 30	DEPTH 53 130 199 325	1968 TEMP 26,80 20,10 14,60 9,70	0148 DEPTH 58 152	25- TEMP 26. 10 18. 00	12N DEPTH 60 164	157-50W TEMP	DEPTH 71 177	TEMP 23.10 15.90
VESSEL VOO2 DEPTH 0 67 116 233	DAY 20 Temp	MONTH L. AUG DEETH	YEAR T 1968 TEMP	0154 DEPTH	24-	48N DEPTH	157-49W	DEB TH	TEMP
VOO2 DEFTH	20 TEMP 27, 20 22, 50	AUG DEFTH 13 74	1968 TEMP 27, 20 21, 20	0200 DEFTH 27 93	24- TEMP 25.00.	24N DEPTH 38	_ONGITUDE 157-49W TEMP 24.40 19.10 9.50	DEFTH 47 128	TEMF 22.70
VOO2 DEPTH O	20 TEMP 27, 40 23, 80 17, 80	AUG DEPIH 46 71 202	1968 TEMP 27, 20 22, 90 17, 40	0206 DEPTH 60 98 222	23~ TEMP 26.70 22.70 15.30	59N DEPTH 66 107 238	157-50W	DEPTH 77 176 247	TEMP 24.20 18.70 13.80
VOOZ	20 .TEMP 27.20 23.50 18 90	AUG DERTH 43 130	1968 TEMP 27, 20 21, 40 17, 00	0212 DEPTH 57 135	23- TEMP 26 80 20,60	34N DEPTH 71 146	_DNG1TUDE 157-51W TEMP 25. 20 20. 40 15. 70	DEPTH 80 162	TEMP 24.80 16.90
A005	20 TEMP 27.60 24.40	AUG DERTH 44 114 150	1968 TEMP 27. 20 22. 10 18. 40	0218 DEPTH 55 135	23- TEMP 26.80 21.60 17.80	10N DEPTH 58 147	157-51W TEMP 26 10 20.40 16.90	DEPTH 72 166 230	TEMP 25.40 20.10 15.50
VOO2 DEPTH	20 TEMP	AUG DEFTH	1968	OZZ4 DEPTH	22- TEMF	46N DEFTH	LONGITUDE 157-51W TEMP 25,00	DEPTH	TEMP

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<u>.</u> .		17.B0	20B	_17, 20	112 224 327	16.70		19. 90 14. 60		
	.V002 DEFTH 0 82	20 TEMP 27.60 24.40 15.70 10.60	AUG DEFTH 50 110 255	1968 TEMF 27. 20 22. 70	F1ME(GCT) 0230 DEPTH 56 132 260	22- TEMP 24.80 22.30	21N DEPTH 60 197	157-52W TEMP 25. 90 19. 10	DEPTH 77 227	TEMP 25. 20 17. 20
	VESSEL VOO2 . DEPTH 0	DAY . 22 TEMP 11.00 5.80	MONTH AUG DEFTH 16 E6	1966 TEMP 11.00 5.20	1807 DEPTH 22 329	55~ TEMF 5. 70 5. 20	O5N DEPTH	157-50W TEMP	DEPTH	LINE TEMP 16.70 TEMP 6.50
	VESSEL	DAY	MONTH	YEAR '	TIME (GCT) 1814 DEPTH 36 329	LATI	TUDE 6	LONG I TUDE 157-50W TEMP 5.60	BASE DEPTH 48	16. 70 TEMP 4. 30
	2007 HT430 0 0	DAY 22 TEMP 11.00	AUG DEFTH 33	1968 TEMP 11.00	TIME(GCT) 1821 DEPTH 34 67	54- TEMP 9. Q0	-15N Depth 35	157-50W TEMP 6. 90	DEPTH	TEMP
	. 0	22 TEMP 10.60	AUG Defth 36	1948 TEMP 10, 60	TIME(GCT) 1827 DEPTH 37 329	53- TEMP 9. 60	-50N Defth 36	157-50W TEMF	DEF'TH	TEMP
	V002	DAY 22 TEMP 10 20 4,50	AUG DEFTH 35	1948 TEMP 10 10	1833 Depth 37	53- TEMP	-25M Depth 36	157-50W	DEPTH	ELINE TEMP 16.70 TEMP 5.40
-	VESSEL VOO2 DEPTH O 53	2 2	AUG Depth 38	1968 TEMP 10 20	TIME (GCT) 1839 DEPTH 40 99	52. TEMP 9. 30	-53N DEPTH 44	157-50W TEMF 5. 60	DEPTH	
	VESSEL VOOZ DEPTH O 43		AUG DEPTH 38	1968 Temp 10, 10	TIME(GCT) 1845 DEPTH 39 117	52- TEMP 9. 80	-28N Depth 40	157-50W	DEPTH	
	VESSEL VOO2 DEPTH O 86		AUG DEPTH 40	1968 TEMP	1852 DEPTH 41	52- TEMP	-03N DE PTH	157-50W TEMP	DEPTH	
1	VESSEL	DAY	MONTH	YEAR	TIME(GÇT)	170	TUDE	LONGITUDI	E BASE	ELINE TEMP

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THE PRODUCT AND ADDRESS OF THE PROPERTY PROPERTY PROCESSES AND PROCESSES

V002 DEPTH 0 58	TEMF 9. 90	HT93G-	7. FMP	1858 Depth 39 328	TEMP 9.00	DEPTH 40	TEMP	DEFTH	TEMP
LDEPTH 0	22 TEMP 10. 20	AUG DEPTH 36	1968 TEMP 10. 20	IME (GCT) 1904 DEPTH 38 88	51- TEMP 9.00	13N DEPTH 39	157-50W TEMP 7. 40	DEPTH 40	TEMP
VOO2 LDEPTH O	22 TEMP 10. ^0	AUG DEPTH 37	1968 TEMP 10. 20	IME(GCT) 1910 DEPTH 39 94	50- TEMP 10.10	48N DEPTH 42	157-50W TEMP 7. 10	DEPTH 43	TEMP
_DEFIH _DEFIH 0	22 TEMP 10.20	AUG DEPTH 41	1968 TEMP 10. 20	1917	50- TEMP 9. 70	23N DEPTH 45	157-50W TEMP 8.30	DEPTH 46	TEMP
V002 DE FIH .	22 TEMP 10.60	AUG DEPTH 36	1968 TEMP 10, 60	(1ME(GCT) 1923 DEPTH 37 324	49- TEMP 10.40	58N DEPTH 41	157-48W TEMP	DEPTH	TEMP
2007 D e pih O	22 TEMP 10 60 6.90	AUG DEFTH 39 52	1968 TEMP 10.60	TIME(GCT) 1930 DEPTH 40 93	47- TEMP 10.40	29N DEPTH 43	157-47W TEMP 8. 40	DEPTH 46	TEMP 7.80
VQOZ DEFTH	22 TEMP	AUG DEPTH	1968 Temp	ME(GCT) 1936 DERTH 41 338	49- TEMP	O4N DEPTH	157-45W TEMP	DEPTH	TEMP
V002 DEPTH 0 46	22 TEMP	AUG DEPTH	1968 TEMP	(IME (GIT) 1943 DEPTH 41 146	48- TEMP	37N DEPTH	157-45W TEMP	DEPTH	LINE TEMP 16.70 TEMP 7.20
V002 DEP1H	22 TEMF 11.80 5.90	AUG DERTH	1968 TEMP	TIME (GCT) 1949 DEPTH 39 127	48- TEMP	14N DEPTH	157-46W	DERTH	TEMP
V002 DEPTH 0	22 TEME 11.60 .5.80	AUG DEFTH G9	1968 TEMP 11.60 5.40	TIME (GCT) 1955 DEPTH 41 85	47- TEMP 10.10 5.90	49N DEPTH 44 114	157-47W TEMP 8, 70 5, 90	DEPTH 56 121	TEMF 6 30 5.80

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							4.10		J. 60
VESSEL	DAY	MONTH	YEAR '	FIME(GCT)	LATI	TUDE I	LONGITUDE	BASE	LINE TEMP
							157-49W		
DEPTH									
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							6.70		6. 70
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VESSEL									LINE TEMP
							157-49W		
DEFTH									
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									LINE TEMP
							157-50W		
_ DEFIH									
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VESSEL	DAY	HTNCM	YEAR '	TIME (GCT)) LAT	TUDE	LONGITUDE	E BASE	LINE TEMP
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VESSEL									LINE TEMP
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VESSEL									LINE TEMP
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VCO2 DEPTH O 27	MP 17, 00 13, 10	AUG Defth 8 34	1968 TEMP 17.00 11.90	TIME(GCT) 2108 DEPTH 12 39 229	43- TEMP 16, 10 10, 20	09 N DEPTH 17 57	157-50W TEMP 16.10 8 90	DEFTH 22 100	TEMP 13,50
. VGO2 DEPTH O 34 114	TEMP 18.00 13.30 8.70 6.50	AUG DEFTH 10 38 144 329	1968 TEMP 18, 00 13, 30 6, 90 6, 10	2114 - DEPTH 13 40 245	42- TEMP	44N DE TH	157-50W TEMP	DEPTH	TEMP
VESSEL VQO2 DEFTH	DAY 22 TEMP 18.60	MONTH AUG DEPTH 10 49	YEAR T 1948 TEMP 18.40 11.00	TIME(GCT) 2120 DEPTH 13 56	42- TEMP 17, 20 9, 90	19N DEPTH 18 74	157-50W TEMF 17,00 9,10	DEPTH	TEMP
VOOE DEFIH	22 TEMP 19 10 14 20	AUG DEFTH 12	1965 TEMP 18 90 11.90	2126 DEPTH 15 50	41- TEMP 17. 80 11. 00	54N DEFTH 23	157-50W TEMP 16 90	DEPTH 26	TEMP 15.30
VESSEL	22 TEMR .20.10 15.20	AUG DEFTH 5 18	1968 TEMF 19, 90 14, 60	2132 DEPTH .9	41- TEMP -18, 70 -14 -40	29N DEPTH 12 38	157-51W TEMP 16.50 13.60	DEFTH 14 52	TEMF 16.30 11.00
50 0	22 TEMF 20. 30 14. 60	AUG DEFTH 8 43	1968 TEMP 20.30 12 10	2137 DEPTH	41- TEMF 18, 70 11, 20	DEFTH 14 60	157-51W	DEFTH 17	TEMA 15.50
	22 TEMP 21 60 15.00	AUG DEFTH 11 40	1968 TEMF 21 60 14.00	2146 DEPTH	40- TEMP 20, 40 13, 10	39N DEPTH 18 53	157-51W TEMF 18.30 12.50	DEFTH 21 59	TEMP 16, 90 11, 00
VOOE DEPTH O 21	22 TEMP 22 10 15, 70	AUG DEPTH 7	1948 TEMP 22,00 14,20	2152 DEPTH 9	40- TEMP 21.60	-14N DEPTH	197-510 TEMP 20 10	DEFTH	TEMP 17.00

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	17	22 TEMP 22. 30 17. 20	AUG DEPTH 7 23	1968 TEMP 22.10 15.70	2157 DEPTH 9 39	39- YEMP 21.80 14 00	49N DEPTH 11 41	157-50W TEMP 20.30 13.10	DEPTH 13 50	TEMP 19.70 11.60	ı
	VESSEL V002 DEPTH 0 	DAY 22 TEMP	MONTH AUG DEFIH	YEAR 1968 TEMP	161 TIME(GCT 2205 DEPTH 13 41 259	LATI 39- TEMP	TUDE L 24N Depth	LONGITUDE 157-50W TEMP	BASE DEPTH	LINE TEMP 16.70 TEMP	i
٠.	VESSEL VOO2 DEETH	7. 70 _DAY _22 _TEME	MONTH AUG DEPTH	YEAR 1968 TEMP) LATI 38- TEMP	TUDE L 59N DEPTH	ONGITUDE	E BASE	LINE TEME	•
-	VESSEL VOOZ DEFTH 0	DAY 22 TEMP 22.90 16.10	MONTH AUG DEFTH	YEAR 1965 TEMP 22.70	TIME (GCT 2219 DEPTH 8 43	LATI 38- TEMF	TUDE L	LONGITUDS 157-50W TEMP	BASE	LINE TEMP 16.70 TEMP	
	COON DEFTH O	22 TEMP 23 80 15, 90	AUG DEFTH 13 38	1968 TEMP 23 00 15.90	TIME (GCT 2235 DEPTH 16 44 213	38- TEMP 20, 40 14, 80	09N DEPTH 16 53	157-50W TEMF 18 60 14.00	DEPTH 20 60	TEMF 17. 40 12. 50	•
	VOOD DEPTH O 24	DAY 22 TEMP 23.70 17.80 12.30 10.10	AUG DESTH 9 32 57	1948 TEMP 23.30 17.20 12.30	2231 DEPTH 12 25 56	37- TEMP 22, 90 16, 30	411	157-50W TEMP 20, 60 14, 60	DEPTH 15 59	20 , 10 1 3 50	,
·- ·		DAY 22 TEMP 24.40 17.20	AUG DEPTH 4 50	1968 TEMP 23.80 15.50	2237 DEPTH 15 57	37- TEMP 23.70	19N DEPTH	157-50W TEMP 19.70	DEPTH 21	18, 70	,
	VESSEL VGOR DEPTH O 17 49	DAY 22 TEMP 24.29 20.10 13.60	AUG DEFTH 10 20	1968 TEMP 23. 60	2243 DEPTH 13 25	36-	54N DEPTH 14 30	157-50W TEMP 22 80	DEPTH 15	20. 8 0	•
	VESSEL VOOZ DEPTH	DAY 22 TEMF	AUG	1968		36-	2911	157-50W			

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V002 DEPTH 0- 41	22 TEMP 24.00 15 30	AUG DEPTH 17	1968 TEMP 23.80	TME (GCT) - 2256 - DEPTH - 19 - 110	36 TEM 22, 10	5-04N DEPTH D 21	157- H TE	-50W EMP -60	DEF1H 34	TEMP 17.80
DEPTH . 0	DAY 22 TEMP 24.60	DEFTH 46 82	1968 TEMP 24, 60	DEPTH	TEM!	5-14N DEPTH D 51	157- I TE	-50W EMF 80	DEPTH 52	TEMF 20. 80
V002 DERIH 0 43 178	22 _TEMP 24 80 17.60 12 10	AUG DEPTH 24 48 211	1968 TEMP 24.80 17.60 12.10	2016 DEPTH 27 49 329	TEM 21. 80 17. 00 10. 10	4-49N P DEPTH D 32 D 66	157- H TE 2 20.	-50W EMP 40	DEFTH 35	TEMP 19.30
V002 DEPTH - 0 0 . 32 47	DAY 22 TEMP 25, 40 20, 40 15, 70 11, 60	MONTH AUG DEFTH 25 39	YEAR 1948 TEMP 25,40 19 10 15,90	TIME (GCT) 2323 DEPTH	18. 70 14. 00	4-24N P DEPTH D 29 D 50 D 175	157- H TE 7 22.	-50W EMP 80 60	DEPTH 30 57	TEMP 21.40 16.50
VESSEL VOO2 DEFTH 	DAY 22 TEMP 25. 50 21. 00	AUG DEFTH 27 55	1968 TEMP 23.50	2329 DEPTH 28 72	30 TEM 25, 30	3-59N F DEPTH D 29	157- I TE 23.	-50W EMP 30	DEPTH	TEMP 22.00
VOOR DERTH O	22 Temp	AUG DEFIH 30 135	1948 TEMP 25, 40 15, 90	2334 Depth	30 TEMF 24, 40	3-34N P DEPTH	157- I TE ' 21.	-50N EMP -80	DEPTH 54	18.70
VESSEL VOO2 DEPTH O 66 212	EEMP	AUG DEPTH 26 105	1948 TEMP 25, 20 17 00	2342 DEPTH	30 TEMF 25. 00	3-09N P D EPTH D 31	157- I TE	-50W EMP -50	DEPTH 43	20. 80
VESSEL VOOZ DEFTH O 67	25	AUG DEFTH	1968 TEMP 25, 20		32 TEM 23 50	2-44N	157- { TE } 21	-50W EME -60	DEFITH	19 90
ACO5 AESSET	DAY 22	MDNTH AUG	YEAR T	IME(GCT)		FITUDE 2-19N				LINE TEMP 16.70

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           327 10.40
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      VOOR 23 AUG 1948 0002 31-51N 157-50W 16.70
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  VOC2 23 AUG 1968 000E 31-26N 157-50W 16.70
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    262 11.00 329 10.10
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      DEFTH TEMP DEFTH TEMP DEPTH TEMP DEPTH TEMP
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      VESSEL DAY MONTH YEAR TIME(GCT) LATITUDE LONGITUDE BASELINE TEMP
      VOOR 23 AUG 1968 0021 30-33N 157-50N 16-70
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 ... VESSEL .. DAY MORTH YEAR TIME(GCT). LATITUDE LONGITUDE BASELINE TEMP
   VOOR 23 AUG 1968 0033 29-43N 157-48W 16.70
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    0 25 90 36 25 90 38 28 90 40 22 10 45 21 00 75 18 20 93 16 90 117 16,50 177 13,30 222 12,50 237 11,60 253 11 00 359 9 90
      VESSEL DAY MONTH YEAR TIME(COT) LATITUDE LONGITUDE BASELINE TEMP
    VOCE 23 AUG 1968 0039 29-18N 157-52W 16.70
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      VESSEL DAY MONTH YEAR TIME (GCT) LATITUDE LONGITUDE BASELINE TEMP
      VOOR 23 AUG 1968 0046 28-53M 157-55W 16 70
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       VESSEL DAY MOWTH YEAR TIME (GCT) LATITUDE LONGITUDE BASELINE TEMP
      VOCE 20 AUG 1966 GOTE 28-28K 157-56K 16.70
DEPTH TEMP DEPTH TEMP DEPTH TEMP DEPTH TEMP
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88 270		107 3 29		177	16. 70	165	15. 90	242	14.60
V002	23 TEMP 26. 30 23. 80	AUG DEFTH 4 62 169	1968 -TEMP 25.90 22.00	0059 DEPTH 9 75	28- TEMP 26 30 21.00	O3N DEFTH 27 67	.ONGITUDE 157-56W TEMP 26 30 21.00 15.30	DEPTH 35 109	TEMP 26, 10 19, 90
V002 _DEFTH 0 55 239	23 TEMF 26, 50 22, 10 14, 20	AUG DEPTH 32 63	1968 TEMP 26, 50 21, 20 14, 20	0105 DEPTH 37 125	27- TEMP 24 80 18.20 12.70	38N DEFTH 45 191	ONGITUDE 157-56W TEMP 23.30 15.90 12.50	DEPTH 50 211	TEMP 23 10 15 70
DE FTH 0 79	23 TEMP 26 80 22.30 19 30	AUG DEFTH 40 90 166	1969 TEMP 26 70 21, 20 16, 40	0112 DEPTH 44 108	27- TEMP 25 50 20.80 17.40	13N DEPTH 53 115 211	158-09W TEMP 24 00 20 10 16 70	DEPTH 71 124	TEMF 22 30 20 10
V002 1 DEPTH 0 78 185	23 TEMP 26. 50 24. 00 18. 40	AUG Defith 40 e7 230	1968 JEMP 26 50 22,70 16 50	0118 DERTH 54 107 257	26- TEMP 26 30 21,40 14,60	48N DEPTH 56 137 329	158-09W TEMF 25.50 20.40 11.60	DEPTI 65 152	24 40 19.10
V002 DEPTH 0 75 180 250	23 TEMF 26.70 22.30 18.00 14.00	AUG DEFTH 34 128 190 249	1948 TEMP 24.50 20.80 17.80 13.80	0124 DEPTH 39 148 200 294	26- TEMP 26, 30 20, 10 16, 70 11, 90	-23N DEPTH 41 157 232 359	158-11W TEMP 25. 90 19 10 15. 20 11 00	DEPTH 45 177 247	TEMF 24.20 18.40 15.00
VESSEL VOOZ DEPTH O 39	DAY 23 TEMP 25, 70 21, 40 13, 30	AUG DERTH 32 50	1948 TEMP 25, 90 20, 60	0127 DSPTH 53 55	26-	-08N Depth 34	_ONG1TUDE 157-50W TEMF 24.40 17.60	DEPTH 36	TLINE TEMP 16.70 TEMP 22.70 14.60
VESSEL VGO2 DEFTH O 95 149 208 254	DAY 23 TEMP 26.70 20.60 18.40 14.80	AUS DEFTH 47 109 159 210	1968 TEMP 26, 30 20, 40 17, 80 14, 20	0101 DEPTH 57 116 163 221	25-	-58N DEPTH 71 135 187	158-17W TEMP 23 50 19.10 16 10 13 50		22 30 16.40
VESSEL VGO2 DEFTH	23	AUG	1968	0137	25-	- 3 3H	LONGITUDE 158-21W TEMP		ELINE TEMP 16.70 TEMP

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LVESSEL .. DAY .. MONTH YEAR . TIME (GCT) .. LATITUDE LONGITUDE BASELINE TEMP
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                   YEAR TIME(GCT) LATITUDE LONGITUDE BASELINE TEMP
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 VESSEL DAY MONTH YEAR TIME(GCT) LATITUDE LONGITUDE BASELINE TEME
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 VESSEL DAY
            MONTH YEAR TIME(GOT) LATITUDE LONGITUDE BASELINE TEMP
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	DEPTH0	27 TEMP 16. 90 10. 20	DEFTH 20 51	1968 TEMP 16, 90 9, 70	TIME(GCT) 2114 DEPTH 24 68	42- TEMP 16.50	-27N DEFTH 31	157-50W TEMP 13 80	DEPTH 40	TEMP 12.90
	VESSEL . VQO2 DEFTH O 46	DAY 27 TEMP 17.80 12.30	MONTH AUG DEPTH 19	YEAR 1968 TEMP 17.80 9.90	TIME(GCT) 2121 DEPTH 26 65	42- TEMP 17. 40 9. 30	-02N DEPTH 28 112	157-50W TEMP 17.00 9.30	DEPTH 31	TEMP 14.90
•.	VQO2 DEFTH 0 46 328	27 TEMF 18. 00 10. 40 6. 50	AUG DEFIH 18	1968 TEMP 18, 20	TIME(GCT) 2128 DELTH 22 135	41- TEMF 17. 60	-55N DEF1H 26	157-50W TEMP 15. 20	DEPTH 33	TEMF 14.00
• •	VCC2 DEPTH	DAY 27. TEMP 19.30	AUG DEFIH 15	1968 TEMP .19.30 13.80	TIME(GCT) 2135 DEPTH 17 43 297	41- TEMP 19.10 11.90	-11N DEPTH 19 55	157-50W TEMP 17. 70 10. 60	DEPTH 21 106	TEMF 16.10
	VCCE L DE FTH G	27 LIEMF 20 60	AUG DEF.IH. 16	1968 Temp 20,60	TIME (GCT) 2142 DEPTH 20 63 329	40- TEMF 16. 60	-46N DEPTH 23	157-50W TEMP 16, 70	DEPTH 43	TEMF 14.60
	DEPTH 0	. 27 TEMP 21. 60	L AUG L DEPTH 22	1968 TEMP 21.60	DEPTH	40- TEMP 20. 70	-21N DEPTH 25	157-50W TEMP	DEPTH 27	
	V002	_27 TEMP 22.10	AUG . Dehth	1965 7EMF 22,10	2203 DEPTH 21 61	39° TEMP 20.10	-31N DEPTH 23 68	157-50N TEMP 18, 40	DEPTH 27	LINE TEMP 16.70 TEMP 17.00 11.40
	VESSEL VOC2 DEPTH O 44	27 TEMP	AUG DEPTH 11	1968 Temp 21, 80	2210 DEPTH 12	39- TEMP 20. 90	-06N DEPTH 14	157-50W	DEPTH 16	TEMP
	0 55	DAY 27 TEMF 23. 30 14. 20 7. 30	AUG DEFTH EB 63	1969 TEMP 23, 30	2217 DEPTH 23 48	38- TEMP 22. 80	-41N DEPTH 26	157-50W	DEFTH 30	TEMP
	VESSEL	DAY	MONTH	YEAR	TIME (GCT)	LAY.	I TUDE:	LONGITUDE	BASE	LINE TEME

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							157-50W		
DEP.LH -							JEMP -		
		13 55	13 50	112	11 80	164	18. 90 11. 40	320	18.40 8.40
	. 44, 20		13. 50		11.20	104	11. 40	Je. 7	8. 40
VESSEL	_ DAY	MONTH .	YEAR . I	IMELECT	LATI	TUDE -L	ONGITUDE	BASE	LINE TEMP
V002							157-50W		
DEFTH		_ DEFIH	TEMS	DEPTH	TEMP	DEPTH	TEMP	DEFTH	TEMP
c	23 50	12	23.50	13	22.80	15	2 0 60	18	15 , 10
21	1910	35	17. 20	42	15. 50	57	14.00	74	13. 10
121	11.80			329					
UFERFI							ONO I TUDE		LINE TEMP
. Y002	27	AUG	1948	2236	37-	2611	157~50W	. 5436	16. 70
DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	157-50W TEMP	DEPTH	TEMP
.C	23.70	18	23. 70	.15	22, 30	20	21.40 15.00 11.60	23	20. 30
30	19.10	40	16, 90	44	15, 20	49	15.00	50	14, 40
55.	. 14_20	60	13. 30	103	12. 50	124	11.60	155	11.60
329	8 . 50								
	5414		VEA						
							.UNG110DE 157-5QW		LINE TEMP
TERTH	TEMP	NE E TE	TEME	RECTU	TEITL	DEETH.	TEMP	DEPTH	IO. 7U
22, 10	24 20	21	24 73	22	23 50	23	21 20	27	15 50
36	18.40	44	16, 10	50	15.20	76	21.20 13.60	170	11.80
327	9.30								
VESSEL									LINE TEMP
							157-50W		
									TEMP
. 0	24, 20 18, 20						21, 20 12, 90		
36 160		254 254	11 40	327 327	24. 20	105	12.70	137	12. 7U
100	11.70	227	11. 40	327	7. 30				
VESSEL	DAY	MONTH	YEAR T	THELECT) LATI	TUDE L	DINGITUDE	BASE	LINE TEMP
							157-47W		
							TEMF		
. 0	24.20			21			21.60		
58	20 10			40	16, 70	54	15, 20	101	13.30
292	10.20	955	9.30						
VESSEL	DAY	MONTH	VEAR T	TME (GCT) (47)	TUDE I	ONGITUDE	RASE	LINE TEMP
		AUS					157-47W		16. 70
							TEME		
0	24 00						22 10		
36	17.80						13.50	210	11.40
297	10 20	303	9.70	329	9.50				
	P 4 4 4	Marie					S115 * ** · * -		
									LINE TEMP
200V							157-47W TEMF		16 70
DEFIN							21.00		17.80
5 9				329			21.00	77	17.00
•	, •	2.5			,, 00				
VESSEL	DAY	MONTH	YEAR T	FIME (GCT) LAT	TUDE L	_ONG I TUD!	BASE	LINE TEMP
							156-00W		16.70
	TEMP						TEMP		
0	24.60			27			23. 20		
3 5	19.90						15 70		
98	14, 40		13.10	163	13. 10	217	11.80	2/1	11.20
304	10.10	'۳'ے ت	9.70						

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VESSEL VOO2							_QNGITUDI 156-13W		ELINE TEMP	
- DEPTH 0	25 . 40	35		36	23 30	36	TEMP 22 00 14 70	40		
			12.90							_
VESSEL							ONGITUD 156-25W		ELINE TEMP	(Si
DEPTH	TEMP	DEPTH	TEMP	DEFTH	TEMP	DEPTH	TEMP -21.60	DEPTH	TEMP	8
45 216	20. 40	46	19 . 70	54	18.40	79	16. 30	132	14.00	
									ELINE TEMP	. 8
VOO2	28 JEMF.	DEEJH	TEMP.	DEPTH	JEMP	DEPTH	156-49W TEMP	DEPTH	TEMP	
0 52		33 £4	25. 00 16. 70	35 9 7	23.70 15.00	38 187	22. 50 12. 90	41	20. 60	Ī
A005	28	AUG	1968	0 009	31-	-32N	157-00W			
DEFTH .	. TEMP 25. 40	DEFTH. 21	TEMP 25.40	DEPTH 30	TEMP 25. 20	DEPTH 32	TEMP 24.10	DEPTH 34	TEMP 22.10	82
65 297	18. 60 10 60	100 329	16.70 10.10	131	15. 70	156	24.10 13.80	585	11. 40	***
VESSEL VOOZ _									ELINE TEMP	. 8
DEFTH	TEMP	DEFTH	TEMP	DEPTH	TEMP	DEPTH	TEM	DEFTH	TEMF'	<u> </u>
46	25, 90 20, 10 9, 90	28 70	25. 70 18. 20	30 104	25. 10 17. 00	31 167	23. 30 13. 60	35 225	21.80 11.90	ecs
VO02	DAY	MONTH	YEART	IME (GC):	LAT	ITUDE I	_DNGITUDI	E BASE	ELINE TEMF 16.70	
DEPTH	TEMP	DEFTH	TEMF	DEPTH .	TEMP	DEPTH	TEMP	DEFTH	TEMP	٠٠ آ
0 81	25. 70 17. 80	34 125	25. 70 16. 50	38 162	22.80 13.60	42 194	21 20 12, 10	59 329	19. 10 9. 90	S 3
. VESSEL	DAY 26	MONTH AUG	YEAR T	IME(GCT)		ITUDE I	LONGITUD 157-35W		LINE TEMP	
_ DEFTH O	TEMP 25. 90	DEFTH 28	TEMP 25. 70	DEPTH 31		DEPTH 33		DEPTH 43	TEMP 20. 30	74 14
5 2	19. 30	79	18.00	147	15. 9 0	186		329	10. 40	
VESSEL VOO2 DEPTH	DAY 26 TEMP	MONTH AUG DEPTH	YEAR T 1968 TEMP	IME(GCT) OGS7 DEPTH	30-	TUDE LOON DEPTH	_DNGITUD 157-50W TEMP		LINE TEMP 16.70 TEMP	
60	25 90 21, 40	41 72	25.70		25.30 19.30	43	23. 80	48	22.30	, 100 100
211	14. 20	5 55	19. 50 13. 50	329	11.40	113	17.20	1/7	17.80	
VESSEL	28	AUG	1968	IME (GCT) 0044	29-	ITUDE I -38K	LONGITUD 157—53W		LINE TEMP 16.70	
DEPTH O	TEMF 25. 90	DEPTH 34	TEMP 25. 70	DEF TH	TEMP 25, 20	DEFTH 38	TEMP 24, 50			_ R
42 154	21, 60 15, 50	46 193	21, 80 13, 60	50 329	20.80				16.30	
					290					
	ANCH SCHOOL			10000000000000000000000000000000000000	<u> </u>	8 0 8080808	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	6040606 00	506665600666000	<u> </u>

DEPTH TEM 0 26.3 63 17.1 - 172 13.8	AUG IP DEPTH IO 32 O 69	YEAR TIME (G 1968 - 0051 TEMP DEPT 26.10 3 18.00 7	27 - H TEMP I3 25 10	13N 15 DEPTH 36 2	7-53W TEMP DEPTH	16.70 TEMP
V00228 DEPTH TEM 026.3 67 20 3	AUG 1P DEFTH 3036 30 73	YEAR TIME(0 1968 0056 TEMP DEPT 26.303 16 90 E 11.20 32	28- H TEMP 17 24-20 11 18.00	-42N 15 DEPTH - 47 2 103 1	7-53W TEMF DEPTH 2.10 54	16. 70 TEMP 20. 80
V002 28 DEPTH TEM 0 26.5 117 20.1	AUG NP DEFIH SO 37	YEAR TIME (G 1968 0105 TEMP DEPT 26.50 4 18.40 23	28- H TEMP 25.20 36 14.40	-25N 15 DEFTH 56 2 .255 1	7-52W TEMP DEPTH 2.90 85 3.10 329	16.70 TEMP 21.00 10.80
VOO2 28 DEFTH TEM O 26.5	AUG MP DEPTH 50 44 70 .176	YEAR TIME (G 1968 0119 TEMP DEPT 26.30 5 18.60 23 13.30 38	27- H TEMP 51 24.60 88 16.10	-35N 15 Defth 62 2 249 1	7-53W TEMF DEPTH 3.10 88 6.10 271	16. 70 TEMF 21. 00
V002 28 DEFTH TEM 0 26.5 65 23 1	AUG IF DEFTH IC 38	YEAR TIME(6 1968 0126 TEMP DEPT 26.30 4 21.40 9 14.20 30	27- H TEMP 4 24.80 2 20.30	-10N 15 DEPTH 56 2 110 1	7-53W TEMP DEPTH 4.00 60 9.90 141	16. 70 TEMP 23. 10
VGO2 28 DEPTH TEM 0 26.7 83 21.2	AUG 1P DEPTH 70 50 96		26- TH TEMP 05 24.80 00 20.30	-45N 15 DEPTH 57 2 134 1		16,70 TEMP 23,30 16,40
VOC2 28	AUG 1F DEFTH 30 36 00 149	YEAR TIME (0 1968 0140 TEMP DEPT 26.30 4 20.30 16) 26- 'H TEMP	-12N 15 DEPTH	E-OOW TEMP DEPTH	16.70 TEMP
V002 28 DEPTH TEN	AUG MP DEFTH 00 43 00 67 10 181	YEAR TIME(0) 1968 0147 TEMP DEFT 26.80 5 22.70 7 17.60 22	25- H TEMP	-45N 15 DEPTH	7-57W TEMP DEPTH	16 70 TEMP 73 50
VOOD ZE DEFTH TEN	AUG 1P DEFTH	YEAR TIME (G 1968 0154 TEMP DEPT 26.80 6	i 25- Th Temp	-22N 15 Defth	7-52W TEME DEFTH	16 7C TEMP

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175		92 182 309		200			19 10 14. 20	166 16.50 227 13.10
0 108 174	28 TEMP 26.80 20.30 16.70 10.60	AUG DEFTH 45 115 203 329	1948 TEMP 26.70 20.30 14.40 9.90	0201 DEPTH 66 118 244	24- TEMF 23. 50 19. 70	-58N DEPTH 84 130	157-56W TEMF 1 21.80 19.50	BASELINE TEMP 16.70 DEFTH TEMF 94 21.60 156 17.20 261 11.60
VESSEL VOO2 DEPTH O 120	DAY 28 TEMP 27. 20 20. 30	MDNTH AUG DEPTH 45 152	YEAR 1968 TEMP 27,00	FIME (QCT 0208 DEPTH 50 170	24- TEMP 25. 20 17. 60	25N DEPTH 64 186	157-55W TEMP 1 23.70 17.20	BASELINE TEMP 16.70 DEPTH TEMP 82 22.10 224 14.60 329 10.20
V002	28	AUG	1968	0215	23-	-55N	157-54W	BASELINE TEMP 16.70 DEPTH TEMP 63 24 00 131 2 00 195 16.90 264 12.50
VESSEL VOO2 DEPTH O 0	DAY 28 TEMP 27.00 24.40 20.40 16.90	MONTH	YEAR 1 1968 TEMP 24.80 23.80 20.30 15.30	FIME (GCT .0222. DEPTH .65 .118 .166	LATI _23- TEMP _25. 90 _22. 90 _19. 70	TUDE L -30N . DEPTH 77 128 215	_DNGITUDE 157-53W TEMP 25.20 22.00 17.80	BASELINE TEMP 16.70 DEPTH TEMP 80 24.40 147 21.60 218 16.90 276 13.60
VESSEL VOO2 DEPTH O 147 329	DAY 28 TEMP 26, 80 22, 10 12 10	180	1968 TEMP	64	23- TEMP	-05N DEPTH 84	_DNGITUDE 157~52W TEMF 1 24 20 17.60	16.70 DEPTH TEMP 130 \$2.30
VESSEL VOOZ DEPTH 0 103 199 272	DAY 28 TEMP 27.00 23.30 17.60 12.70	116	1969 TEMP 27, 20 21, 80	0235 DEPTH 66 156	55-	-35N DEPTH 85 177	24. 60 19. 10	16.70 DEPTH TEMP 98 23.30 187 17.80
VESSEL VOO2 DEPTH O 130 271	DAY 28 TEMP 26.80 22.10 13.30	AUG DEFTH 69 133	1968 TEMP	0242 DEPTH 72 181	55-	-00N DEPTH 96 217	23 8 0 17 80	16.70 DEPTH TEMP 121 22 10 246 15.20
VESSEL VOO2	YA G 30	MONTH AUG	YEAR 1	FIME(GCT 2130			LONGITUDE 157-OSW	

	DEDIL	TEMP	DEDTH	TEMP	DEPTH	TEMP	DEDTU	TEMP	DEDTIL	
	0		27		30				DEPTH	15.10
•	43	12. 70			54	9.30	69	B. 70	118	13.10 B 70
			214			7. 00		u . 70		B. 70
	VESSEL	DAY	MONTH	YEAR . 1	TIME (GCT	LATI	TUDE L	DINGITUD	E BASE	LINE TEMP
	A005	30	AUG	1948	2137	42-	10N	157-10W		16. 70
	.DEPTH				DEPTH					
	0	17. 40	25	17.40	30	14. 60	41	12.70	52	9 . 90
	63	7. 10	155	8.00	204	8.00	274	6.30	329	5 . 60
	VESSEL	DAY	MONTH	VEAR 1	FIME (OCT		TUDE I	ONICITUD	E 840E	LINE TEMP
	A005				2148					
					DEFTH					
	0				17					
	24	14. 40	38	12.70	48	10.20	100	9 30	160	9 30
	184	8. 50	211	B 70	329	6. 50	• • •			
	• • •	•								
	VESSEL									LINE TEMP
	V002	30	AUG	1968	2201	40-	JON	157-20W		16. 70
		TEMP	DEFTH	TEMF	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP
٠	. 0	17.30	12	19.10	18	18, 40	21	17.60	26	14.40
	29			10. 50	73	9. 90	135	9. 90	251	8.40
	316	7. 00								
	VESSEL	DAY	MONTH	YEAR S	TIME (GCT) LATI	TUDE L	_DNG I TUD	E BASE	LINE TEMP
					2208					
	DEPTH	TEMP	DEFTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP
	0	20.30	14	20, 10	18	19.10	21	18. 90	27	17.80
	32	15.30	37	15,00	40	14.00	43	.13, 80	49	12.50
	63	10.60	166	10.10	18 40 190	9. 30	256	8.50	326	7. 20
						 -				
	VESSEL	DAY	MONTH	YEAR	FIME (GCT) LATI	TUDE L	LONGITUD	E BASE	LINE TEMP
-	DEBTH	30 Teue	AUG	1468	2209 Defth	40-	OSN CON	157-22W	NCD TU	16.70
		19.70	שבר וה	10 40	18	1EMP	שברוח	18.40	DEL. IH	1 EMF
	35		47	12.70	49	11 00	£1	10.40	107	10.70
	164		187			B. 50		7. 00	107	7. 50
			•	- ,		- , -		,, 00		
	VESSEL	DAY	HTMOM							LINE TEMP
	A005	30	AUG	1968			15N	157-25W		16.70
	DEPTH			TEME				TEMP	DEFTH	
	0				11		14			
	43	13. 10	. 50	12. 30	79	11. 40	179	10.40	296	8. 20
	VESSEL	DAY	MONTH	VFAR 1	TIME (OCT	ו ב	TUDE I	DNOTTUD	F BASE	LINE TEMP
	V002	30	AUG	1968				157-30W		16.70
	DEFTH			TEMP				TEMP	DEPTH	
	0	22.00	17		18		15		21	
	23	17. 60					53		٤٥	12.30
	71	11.60	187	10.40	202	9. 90	229	9. 9 0	350	B. 00
				== -						
	VESSEL									LINE TEMP
	V002	3 0	AUG	1965				157-33W		16.70
		TEMF		TEMP				TEMF	DEPTH	
	0 27	22 PC		22, 90 17, 40	21 35				23	19.30 15.20
	70	12 90	90 80		37 9 3		119		43 212	10 45 10.10
	355	8 50	50	1E, 7C	7.3	44. 7V	117	44. 7C	212	a Gradu
	VESSEL	DAY	MONTH	YEAR T	TIME (GCT	LATI	TUDE L	בטדו פאם.	E BASE	LINE TEMP

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S COULA VINTECCOMA DEVINTADA EVEZES SEZES SE COULA VINTECCOMA DEVINTADA EVEZES SEZES
	30 TEMP 22, 70 17, 00 10, 40	DEFTH 22 35	TEMP	DEPTH 23 57	TEMP	DEPTH	157-33W TEMP 20. 30 12. 10	DEPTH	TEMP	
Δ.	30 TEMP	AUG DEPTH	1968 TEMP	2307 DEPTH	36- TEMP	-37N DEPTH	_DNGITUD 157-42W TEMP 21.50 14.80 10.20	DEPTH	TEMP	
88 0	23, 30 19, 30 12, 50	AUG DEFTH 19 - 28 96	1968 TEMP 23.30 .18.90 11.80	2306 DEPTH 20	36- TEMP 22. 90 15. 50	-37N DEPTH 21 46	DNG1TUD 157-41W TEMP 22. 40 14. 60 8. 40	DEPTH 22 60	TENP 20. 70	
V002	30 TEMP 24, 20 18, 40	MONTH AUG DEFIH 20 34	1968 TEMP 24.00 18 40	2313 DEPTH	36- TEMP 23. 80 15. 70	-08N DEPTH 22 48	_DNGITUDI 157-42W TEMP 23. 20 14. 80	DEPTH 23	TEMP 20. 30	
	30 TEMP 24. 00 18. 60	AUG DEFTH	1968 TEMP 23 80 17.00	2327 DEPTH 26	35- TEMP 23, 20	-14N DEPTH 27	DNGITUDI 157-42W TEMP 21.20 14.60	DEPTH 34	TEMP 18 70	
VESSEL VOOZ DEPTH O 31 146	TEMP 24, 40 19, 90	AUG DEPTH 18 33	1968 Temp	2334 DEPTH 23 43	34- TEMP 23. 80	-50N Depth 25	ONGITUD 157-43W TEMP 21.80 14.40	DEPTH 27	TEMP 20.60	
DEPTH O	TEMP 24, 40 18, 60	AUG DEPTH 17	1965 TEMP 24, 40 16, 30	2349 DEPTH 20	34- TEMP 24, 20	-22N DEPTH 21	DNGITUD 157-43W TEMP 22.30 13.60	DEPTH 26	19.90	
VOOR DEPTH	31 TEMP 24, 20	AUG DEPTH 18	1968 TEMP 23.80	OCC1 Depth	34- TEMP 21.80	DEPTH 21	.DNGITUDE 155-42W TEMP 20.60 14.80	DEPTH	LINE TEMP 14,70 TEMP 19,90 14,80	
_	31 TEMP	AUG DEFTH	1965 TEMP	DOOR DEPTH	34- TEMP	DEFTH	.DNGITUDE 156-42W TEMP 21.60 15.50 10.20	DEPTH	TEME	

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31	AUG	1968	8000	34-	OON	LONGITUD 156-50W		16.70
TEMP	DEFTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEFTH	TEMF
25.70	23	.25.00	26	22.50	34	19.30	41	18.00
15. 20	135	13. 50	253	11.90	325	10. 10		
31	AUG	1768	0022	33-	.09N	157-02W		16. 70
								14.60
								,
	MONIO			 -			.	
B∆∨	MONTH	VEAR 1	TIME COCT	1 1 1 1	TUDE :	LONGITUM	F RADE	INE TEM
25 90	37	25, 50	38	25.40	41	22.30	45	21,00
18.70	78	17.60	106	16. 90	123	15. 50	141	15.00
14.40	172	12. 90	151	12. 70	194	12. 10	324	9.60
31	AUG	1968	0050	31-	-32N	157-09W		16.70
TEMP				TEMP		TEMP		TEMP
					-			24.60
								17, 60 10, 20
. . . 50	4 4 7	20.30	4/6	. J. BC	£7/	EE. 7V	JEJ	iu. Ev
	MONTH							LINE TEM
_								16.70
								TEMF 21 00
								14.60
13.50	319	10 40			200	10.00	- · ·	
m 417	Addition (Process	\		. , <u></u>	*		pr .	er was ween
								ELINE TEM 16.70
								21 40
19.10	111	16.90	158	15.20			278	11 80
10.40								
DAY	MONTU	VEAR 3	TMELOCY	\	TUDE	. O NOTTUS	E 10 A C F	ርነ የእነድ ግድጭ።
								ELINE TEM 16 70
27.00	21	25, 50	35	25 90			36	24.10
					·•	- - -	- ·	
				295				
	TEMPO 15. 20 15. 20 15. 20 16. 20 17. 20 18. 20 19. 30 11. AY PPO 11. AY PPO 11. AY PPO 12. 30 14. AY PPO 15. 30 16. 40 17. 30 17. 30 18. 40 19. 30 19. 30	TEMP DEFTH 23.70 135 DAY MONTH AUG TEMP DEPTH 24.10 21.00 14.20 210 DAY MONTH AUG TEMP DEPTH 26.10 21.00 174 DAY MONTH AUG TEMP DEPTH 26.10 28.30 174 DAY MONTH AUG TEMP DEPTH 25.90 172 DAY MONTH AUG TEMP DEPTH 26.50 172 DAY MONTH AUG TEMP DEPTH 26.50 157 DAY MONTH AUG TEMP DEPTH 26.70 18.70 172 DAY MONTH AUG TEMP DEPTH 26.70 157 DAY MONTH AUG TEMP DEPTH 26.70 111 TEMP DEFTH TEMP 25.70 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13.50 13	TEMP DEFTH TEMP DEPTH 25.70	TEMP 25.70 23 25.00 26 22.50 15.20 135 13.50 253 11.90 25.20 135 13.50 253 11.90 25.20 15.20 19.50 19.60 27 33-12.50 29.50 19.50 57 18.40 103 16.50 11.60 259 11.40 310 10.60 27 32-12.10 29.20 19.50 27 18.40 103 16.50 11.60 279 11.40 310 10.60 27 32-12.10 29.20 12.70 326 10.30 24.70 21.00 44 20.10 59 18.90 14.20 210 12.70 326 10.30 24.70 21.00 44 20.10 59 18.90 14.20 210 12.70 326 10.30 25.20 20.60 68 18.40 97 17.60 15.30 174 13.60 193 13.10 25.20 20.60 68 18.40 97 17.60 15.30 174 13.60 193 13.10 25.20 26.60 68 18.40 97 17.60 15.30 174 13.60 193 13.10 25.20 26.60 68 18.40 97 17.60 15.30 174 13.60 193 13.10 25.20 26.60 68 18.40 97 17.60 16.50 173 13.10 25.20 20.60 68 18.40 97 17.60 19.60 19.30 174 13.60 193 13.10 25.20 26.60 69 18.70 78 17.60 106 16.90 19.40 172 12.90 191 12.70 26.50 19.30 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.80 176 13.	TEMP	TEMP	Temp	

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90 -326			15,30	153	14.80	175	13, 50	233	11.80	
V002		AUG	1968	0126	28-	·52N	157-10W			•
							TEMP			
38	27.20 24.00	# C	20,70	47	20.70	54 54	26. 30	36 40	25. 70 20. 20	
88		114	14 70	133	15 50	150	21. 60 15. 30	175	20.30	
		324	10. 40		15. 50	175	10.30	1/5	14.00	
									LINE TEMP	•
DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	157-32W TEMP	DEPTH	PK ?F	
0	26.70	32	26.10	35	25. 50	36	24.60 17.60	43	23, 10	
57.	21.60	. 95	19.30	108	19.10	136	17.60	142	16. 90	
175	15 30	182	14.60	205	13.50	555	13.30	256	11.80	
. 321	10. 20									
									LINE TEMP	,
A005	31	AUG	1968	0133	58-	-10N	157-32W		16.70	
							JEMP			
	27, 20	9	26 70	35	26.70	35	2 6. 50	37	25 5 0	
43	24 . 0 0	55	22.50	80	20.80	138	18.20 14.00	144	17. 40	
176 324	16. 10 10. 60	185	15, 20	2 06	14.00	218	14.00	263	12.10	
									LINE TEMP)
V002							157-38W			
DEPTH				DEPTH			TEMP	DEPTH	TEMP	
0 5 5				83 32		33 102		40 109		
173					20.80 13 30			109	19. 50	
VESSEI VOOZ		MONTH AUG	YEAR 1				LONGITUDI 157-42W		LINE TEMP	,
	TEMP			DEPTH			TEMP		TEMP	
Der in				29			26. 50		25. 00	
46				56			20.80			
106		124		138			17.20			
210		5 53		326			- · · · · ·		·	
VESSE									ELINE TEMP	,
V002		AUG	1968				157-50W		16.70	
	TEMP			DEPTH			TEMP			
0				40			25. 20			
60 186				113 237	17, 40 12, 70					
VESSE									LINE TEMP	,
A605,		AUG					157-50W		16.7C	
DEFTH							TEMF		TEMP	
O	27. 20	18	2 6. 30	42	26, 10	46	2 5. 50	5 Q	24 40	

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51 - 125 286		134						114 18.00 239 13.10
0 45	31 TEMP 15. 70. 10. 40	AUG . DEPTH	1968 TEMP 15. 90	2053 Defth 25	43- TEMP 15. 70	OON DEPTH 29	157-50W TEMP 15.30	16.70 16.70 DEPTH TEMP 42 11.40 237 7.60
VOO2 DEPTH 0 43 143	31 TEMF 17.60 .13.30 8.50	AUG DEPTH 25 47 209	1968 TEMP 17.60 12.30 8.20	2107 DEFTH 28 49 327	42- TEMP 17, 20 11, 60	10N DEPTH 32 54	157-50W TEMP	16.70 16.70 DEPTH TEMP 34 13.80 136 9.10
VESSEL VOO2 DEPIH	DAY 31 TEMP 17.60 12.90	MONTH AUG DEPTH 21	1968 TEMP	IME(GCT) 2114 DEPTH	41- TEMP	45N DEPTH	157-50W	16.70 16.70 DEPTH TEMP .37.13.30 165 8.20
DEPTH 0	31 TEMP 17.40 11.60	AUS DEPTH 20 42	1968 TEMP	2121 DEPTH	41- TEMP	09N DEPTH	157-47W TEMP	16.70 16.70 DEPTH TEMF 36 12.50 139 8.40
VESSEL VOO2 DEPTH O 49 200	31	AUG DEPTH 23	1968 TEMP 17.40	2126 DEFTH 24 107	40- TEMP 15. 70	43N DEPTH 30	157-48W TEMP 13.30	BASELINE TEMP 16.70 DEPTH TEMP 38 12.50 180 8.90
VESSEL VOO2 DEPTH O 26 54 245	DAY 31 TEMP 20 10 15.90 11.60 8.90	AUG DEFTH 15 29 57	1968 TEMP 20, 10 15, 70 10, 80	2142 DEPTH 21 39	39- TEMF 19. 90 13. 30	42N DEPTH 22 43	157-36W TEMF 19.00	48 11.60
0 50	DAY 31 TEMP 20:40 11:90 7:80	AUG DEPTH 18 53	1968 TEMP 20, 40	2149	39- TEMP 20. 30	21N DEPTH 25	157-48W TEMH 16, 10	BASELINE TEMP 16,70 DEPTH TEMP 35 15,00 288 8,40
VESSEL VOOR DEPTH O 19 64	DAY 31 TEMF 21,40 18,00 11,20 7,50	AUG DEPTH 11	1968 TEMP 21, 40 17, 00	2156 DEPTH 16	39- TEMP 21, 20 15, 20	OON DEPTH 17 38	157-49W TEMF	DEPTH TEMF 18 18.90 44 13.50

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VESSEL VOO2 DEFTH O 25 73	31 TEMP 21.80	AUG DEFTH	1968 TEMP 21.80	TIME (GCT) 2203 DEPTH 16 . 44 200	38- TEMP 21.40	-34N DEPTH	157-49W TEMP	DEPTH	TEMP
V002 DEFTH 0	31 TEMP 22.70 17.40	AUG DEFIH - 15	1968 TEMP -22. 70 16. 50	TIME (GCT) 2210 DEPTH 19 44 120	38- Temp 22. 50 15. 20	-08N DEPTH - 21	157-49W TEMP 19.50	DEFTH 24 57	TEMF 18. 40 14. 00
VESSEL VOO2 DEPTH O 30	31 TEMP 22 70 17,00	AUG DEPTH 20	1968 TEMP 22.70 16.30	TIME (GCT) 2217 DEPTH 21 (45 288	37- TEMP 21. 90 15. 90	-42N DEPTH 22 49	157-50W TEMP 20.60	DEPTH 23	TEMP 19. 10
VOO2 DEFTH O 24 66	31 TEMP 23. 10 19. 10	AUG DEPTH 17 28 69	1968 TEMP 23.10 17.40	TIME (GCT) 2224 DEPTH 20 3 38	37- TEMP 22. 70 16. 10	-17N DEPTH 21 45	157-50W TEMP 22.60 14.40	DEPTH 22 56	TEMF 21. 20 13. 30
0 65	31 TEMP 23. 30 12. 70	AUG DEFTH 21 77	1968 TEMP 23.30 12.10	TIME (GCT) 2231 DEPTH 23 1 125	36- TEMP 20,40 11,90	-54N Depth 25	157-50W TEMP 16. 90	DEPTH 51	TEMP 13.80
VESSEL VOO2 DEPTH O 24 266	DAY 31 TEMP 23. 70 19. 90 10. 20	AUG DEPTH 17 35	YEAR 1 196E TEMP 23.70 16.90 9.70	2245 DEPTH 19 4	36- TEMP 23. 30	-01N DEPTH	157-50W TEMF 22 20	DEPTH 22	21.00
VESSEL VOO2 DEPTH O 22 61	31 TEMP 24, 40 20, 40	AUG DEPTH	196 5 TEMP 24, 40 19, 30	2257 Depth	36- TEMP 24. 20 17. 60	-00N DEPTH 19 46	157-31W TEMP 23.80	DEPTH 21 50	LINE TEMP 16.70 TEMP 21.00 15.50 9.30
VESSEL VOO2 CEPTH O 44 328	DAY 31 TEMP 24.80 16.90 9.70	AUG DEFTH 23	1968 TEMP 24.60	2306 DEPTH 28 3	35- TEMP 21.40	NEE- DEPTH 33		DEFTH 37	TENIP 18. 90
VESSEL VCO2 DEFTH	DAY 31 TEMP	AUG	1965	rime (GCT) 2313 Depth	35-	-0911	157-36W		LINE TEMP 16.70 TEMP

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110	25. 00 20. 30 13. 50	21 32 181	24.80 - 18.90 11.90	23 . 33 245	23.70 18.20 11.60	24 40 329	23. 10 16. 90 10. 10		
0 34 69 282	31 TEMP 25. 00 20. 10 15. 00 10. 60	AUG DEFTH 23 37 95 329	1968 . TEMP	2320 DEPTH 25 41 130	34- TEMP 24, 40 18, 20 13, 50	42N DEPTH 28 50 138	ONGITUDE 157-38W TEMP 22.80 16.50 12.90	. 1 DEPTH 29 62 250	.6.70 Temp
VESSEL	DAY 31 Temp	MONTH AUG DEPTH	YEAR T 1968 TEMP	IME(GCT) 2327 DEPTH	LATI 34~ TEMP	TUDE L 11N DEPTH	ONGITUDE 157-48W TEMP	BASEL 1 Depth	INE TEMP
VESSEL VO02 DEPTH 0 45 135 308	31 TEMP 25.50 19.90 14.40	AUG DEPTH 28 54 197	1968 TEMP 25, 40 16, 40 12, 70	2334 DEPTH 30	33- TEMP 24, 30	45N DEPTH	157-49W TEMP 22 50	DEPTH 38	16.70 TEMP 20.30
V002 . De pth 0	31 TEMP 25. 70 19. 10	AUG DEFTH 32	1965 TEMP 25.50 17.60	2341 DEPTH 34	33- TEMP 23. 50	17N DEPTH 36	ONGITUDE 157-49W TEMP 22.00 15.70	1 DEPTH 39	TEMP 21.00
V002	31	AUG DEPTH 25 81	1965 TEMP 25, 40 18, 00	2348	32- TEMP 23. 80	50N DEPTH 43	157-52W TEMP 22.00	DEPTH 50	TEMP 21.40
	31 TEMP	AUG DEPTH 25 35 112	1948 TEMP 25, 50 20, 80 17, 20	2355 DEPTH 26	32- TEMP 25. 40 19. 70	25N DEPTH 27	157-51W TEMP 24.50 19.70	DEPTH 28 50	23. 70 19. 10
VESSEL VOO2 DEFTH O 46 213	01 TEMP 25 70 20.60	SEP Depth 29	1955 FEMP 25, 40 19, 50	0002	31- TEMP 25, 20	59N DEPTH	157-51W TEMP 22.50	DEFTH 39	21.20
VESSEL VOOR DEPTH O 53	01 TEMP	SEF DEPTH 27	1968 TEMP 25. 40	0009 Depth	31- TEMP 25, 00	33N DEPTH	157-53W TEMP 23.80	DEPTH 36	TEMP

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VESSEL VOO2 DEPTH 0 49 136 329	DAY 01 TEMP 25, 90 19, 90 15, 50	SEP Depth 28 60	1968	0016 DEPTH 34 70	31- TEMP 25.00 17.60	11N DEPTH 35 82	157-59W TEMP 24. 40	DEPTH 37 100	TEMP 22, 70 16, 50
VESSEL VGO2 DEPTH O 58 158	26.30	SEP DEPTH 40 63	1968 Temp 25. 50	0030 DEPTH 45	30- TEMP 24.40	16N DEPTH 47	LONGITUDE 157-59W TEMP 23.10 18.20	DEPTH 52	TEMP 22.00
	01 TEMP	SEF DEFIH	1968 TEMP	DEPTH	29- TEMP	47N DEPTH	LONG1TUDE 158-01W TEMF 22. 90 18. 90 10. 80	DEPTH	TEMF
VESSEL VOO2 DEPTH O 39 165 264	01 TEMF 27. 00 21. 20 15. 00	SEF DEFTH 18 43	1968 TEMP 25. 50 21. 20	0044 DEPTH 31 46	29- TEMP 25. 90 20. 10	21N DEPTH 33	LONGITUDE 158-01W TEMP 24. 90 18. 40 12. 50	DEPTH 34 89	TEMP 23. 70 17. 80
		SEF DEPTH 9 37	1968 TEMP 26, 10 20, 80 16, 90	0051 DEPTH 28 40	28- TEMP 26. 10 20. 80	54N DEPTH 31 42	LONGITUDE 156-00W TEMP 25. 50 20. 10 15. 00	DEPTH 32 46	TEMP 24, 90 20, 10
VESSEL VGO2 DEPTH O 86 220 308		SEF	1968 TEMP 26, 70 18, 90	0105 DEPTH 45 170	28- TEMP 25. 40	04N DEPTH 54 178	156-00W TEMP 24. 20 17. 40	DEPTH 58 192	23, 30 17, 20
VESSEL VOO2 DEPTH O 67	DAY 01 TEMP	SEF DEFTH	1968 TEMP	0112 DEPTH	27-	36N DEPTH	158-00W TEMF		
219 329	27.00 22.90 16.70 11.90	30 89 249	22.10	96	21, 20	155	19. 70 14. 20		18, 40

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267	. 14. 40	268	- 13. 8 0	327	11.90		•		
VESSE	L DAY	MONTH	YEAR .	TIME (GCT) LATI	TUDE L	ONG I TUDE	BASEL	INE TEMP
A005	01	SEF					157-57W		16. 70
DERITH						DEPTH	TEMP	DEPTH	TEMP
0	27.40	4	27. 40	7	2 6. 70	24	26.50	37	25. 90
44	24.60		21.60	. 58	20.10	78	18.60	9 7	18, 20
106	17.40	119	17. 20	142	15.70	162	15.50	206	13. 60
277	12.30	329	10.80						
VESSE	L DAY	_HINON_	YEAR .	rime (GCT	.) LAT	TUDE L	LONG 1 TUDE	BASEL	INE TEMP
V002	01	SEP	1968	0133	26-	-18N	157-55W TEMP	1	16. 70
. DEFTH	I TEMP	HT43Q	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP
0	27.20	7	₽7. 4 0	9	26. E0	35	26 70 22, 50 17, 80 11, 90	37	25.5 0
40	25, 50	44	24. 40	62	2 3. 5 0	73	2 2. 5 0	75	21, 80
108	19.90	123	19.70	145	18.00	165	17. BO	174	17.0 0
182	17.00	224	15.00	235	14.00	293	11. 90	311	11. 90
329	11.00								
	_						••		
							LONGITUDE		
Y002	2 01	SEF	1968	0140	25-	-48N	157-53W		16. 70
							TEMP		
C	27. 2 0	46	2 6. 5 0	54	2 5. 40	56	24.60	62	
78	22.5 0	90	2 2. 50	105	21.20	118	21.00	131	20.10
190	18.00	212	16. 70	234	16. 10	262	13. 80	299	12.30
312	11.20	329	10.80						
									INE TEMP
V002	2 01	SEF.	1568	0147	25-	-22N	157-51W		16. 70
							TEMP		
`. <u> </u>	27.40	46	27.00	53	26. 50	61	25. 00	64	23. 70
75		51	21.60	113	20.10	126	18.40	154	17.80
156			16. 90	179	16. 10	229	13. 80	242	12. 70
329	9.90								
VESSE	L DAY	MONTH	VEAR '	TIME(GCT		TTUDE I	CNCTTUDE	RASE	INE TEMP
V005		SEF					157-50W		
		_					TEMP		
ם ברור						69		73	24.40
75				88					
				168					
218				242					
301			10. 10		9. 50	501	10.10	E / V	, 0. 00
201	10.00	504	10. 10	92/	7. 30				
VESSE	EL DAY	MONTH	YEAR '	TIME (GCT) LAT	ITUDE I	LONG I TUDE	BASE	LINE TEMP
	2 01	SEF					157-46W		16.70
							TEMP		
							24.20		
							18.20		
178							13.10		
30:			9. 70		10. 10		10.10		
.		to.	7. 70						
VESS	EL DAY	MONTH	YEAR	TIME (GC)) LAT	ITUDE	LONGITUDE	BASE	LINE TEMP
							157-48W		16 70
							TEMP		TEMP
(24.00		
96							19.50		
150				207					
VESS	EL DAY	MONTH	YEAR	TIME (GC)	T) LAT	ITUDE	LONGITUDE	BASE	LINE TEMP

17.80

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VOO2 DEPTH 0 71 189 285	01 TEMP 27. 20 24. 20 17. 60 12. 10	DEPTH 51 74 193	TEMP 27. 00 23. 30		TEMP	DEPTH 56	157-49W TEMP 25.70 20.10 14.60	DEPTH	TEMP
0	TEMP 26. 50 .22. 90 18. 00	SEP DEPTH 56 120 220	1968 TEMP	0222 DEPTH 76 165 235	23- TEMP 24. 20 20. 60	05N DEPTH 85 162 238	_ONGITUDE 157-49W TEMP 24.20 19.10 15.50	DEPTH 91 191	TEMP 23.50 19.10
VOO2 DEPTH .	01 TEMP 26.70 .22.50 18.90	SEP DEPTH 59 135 186	1968 TEMP 26.70 21.40 18.40	0229 DEPTH 69 164	22- TEMP 25. 20 20. 40 17. 80	41N DEPTH 76 168	157-50W TEMP 25. 20 19. 70 17. 20	DEPTH 78 175 256	TEMP 24.40 19.70
VESSEL VOO2 DEPTH O B1 142 236 300	01 TEMP 26 70 24.00 19.50	SEF DEFTH 60 97 180 247	1968 TEMP 26.70 23.50 18.60 14.80	0236	22- TEMP 25, 50 22, 10 17, 20	10N DEPTH	157-50W TEMP 24.60 21.80 17.20	DEPTH 75 132 214	TEMP 25.00 20.30 16.70
V002	02	SEF DEPTH .7	1968 TEMP	1810 DEFTH -11	54- TEMP 9. 00	-37N DEPTH 18	LONGITUD 157-57W TEMP 6.70 3.90	DEPTH 24	TEMP 5. 60
VESSEL VOO2 DEFTH O 30	02 TEMP 11. 20	SEF DEPTH 22	1968 TEMP 11, 20	1814 Depth	54- TEMP 11.00	-15N DEPTH 28	157-56W TEMP 10. 20	DEPTH	
VESSEL VOO2 DEPTH O 39	02 TEMP 11. 20	SEP DEPTH 28	1968 TEMP 11. 20	1824 Depth	53- TEMP 8. 60	-48N DEPTH 32	157-50W TEMP 7.70	DEPTH	
VESSEL VOO2 DEFTH O 44	02 TEMP 10. 40	SEP DEFTH 33	1968 TEMP 10.40	1831 DEPTH	53- TEMP 9. 60	-21N DEPTH 37	157-50W TEMF 7.40	DEPTH	ELINE TEMF 16.70 TEMP 5.30
VESSEL VOO2 DEPTH O 41	02 TEMP 10.40	SEP Depth 30	1948 TEMP 10, 40	1837 DEPTH 36	52- TEMP 10. 10	- 56 N Defth 39	LONGITUD 157-51W TEMP 9.70 5.20	DEPTH 40	TEMP 9.10

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65				320		
VESSEL VOO2 DEPTH O 48 317	02	MONTH SEF DEPTH	YEAR T 1968 TEMP	1844 Depth	LATI 52- TEMP	TUDE LONGITUDE BASELINE TEMP -30N 157-50W 16.70 DEPTH TEMP DEPTH TEMP 43 9.30 45 8.50 70 3.80 105 4.10
VESSEL VOO2 DEPTH_ O 95	DAY 02 JEMF 10. 20 3. 80	MONTH SEP DEFIH 32 313	YEAR T 1968 . TEMP 10. 20 3. 40	IME (GCT) 1851 DEFTH 38	LAT 1 52- TEMP 9. 90	TUDE LONGITUDE BASELINE TEMP -04N 157-50W 16.70 DEFTH TEMP DEFTH TEMP 46 5.00 53 4.50
VESSEL VOO2 DEPTH O 50	00	CCD	10/0	1050	E4.	TUDE LONGITUDE BASELINE TEMP 40N 157-50W 16.70 DEPTH TEMP DEPTH TEMP 39 8.20 43 5.60
VOO2 DEPTH O	02 TEMP 10. 40	SEP Defth 28	1968 TEMP 10, 20	1905 Depth	51- TEMP 9.50	TUDE LONGITUDE BASELINE TEMP -51N 157-50W 16.70 DEPTH TEMP DEPTH TEMP 40 7.80 42 6.10
VESSEL VOO2 DEFTH O 39	02 TEMP	SEF DEFTH 30	1968 TEMP 10. 60	1912 DEPTH 34	50- TEMP 10 10	TUDE LONGITUDE BASELINE TEMP 50N 157-50W 16.70 DEPTH TEMP DEPTH TEMP 36 9.50 37 8.60 93 3.80 323 3.60
	TEMP	SEF DEFTH 41	1968 TEMP	1918 Depth 46	50- TEMP	TUDE LONGITUDE BASELINE TEMF -25N 157-50W 16.70 DEPTH TEMF DEPTH TEMP 47 9.00 49 6.30
VESSEL VOO2 DEPTH O 103	02 TEMP 10. 80	SEP Depth	1968 TEMP 11.00	1925 DEPTH	50- TEMP 10.40	TUDE LONGITUDE BASELINE TEMP -OON 157-50W 16.70 DEPTH TEMP DEPTH TEMP 56 5.90 61 4.90
	02 TEMP 11. 20	SEF Defth 25	1968 TEMP 11. 20	1932 DEPTH 37	49- TEMP 11.00	TUDE LONGITUDE BASELINE TEMP -35N 157-50W 16.70 DEPTH TEMP DEPTH TEMP 39 10.20 45 6.10 322 3.80
VESSEL VOO2 DEFTH O 34 231	TEMP 11.60 6.20	SEP Defth	1968 TEMP 11.60	1938 DEPTH 26 93	49- TEMP 11.40	TUDE LONGITUDE BASELINE TEMP -10N 157-50W 16.70 DEPTH TEMP DEPTH TEMP 28 9.50 31 8.50 105 4.90 159 5.00
VESSEL VGO2 DEFTH	02	SEF	1768	1945	48-	ITUDE LONGITUDE BASELINE TEMP -45N 157-50W 16.70 DEPTH TEMP DEPTH TEMP

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	103					8. 00 4. 70		
47 7.20	SEF	1968 TEMP 11. 90 6. 10	1952 DEPTH 36 112	48- TEMP 11.80 5.90	-20N DEPTH 39 120	LONGITUDE 157-50W TEMP 9.30 5.20	DEPTH 43	TEMP 7. 80
0 12.50	SEP P. DEPTH D. 34	1968 TEMP 12. 30	1958 DEPTH 37	47- TEMP 10.80	-55N Depth 38	LONGITUDE 157-50W TEMP 8. 90 5. 00	DEPTH 40	16.70 TEMP 7.80
VESSEL DAY V002 02 DEFTH TEM 0 12.50 18 8.40 237 4.30	SEP P DEPTH D 8	1968 TEMP 12. 50 7. 20	2005 DEPTH 10	47- TEMP 10. 80	-30N DEPTH 12	LONGITUDE 157-50W TEMP 9.70 5.20	DEPTH 15	16.70 TEMP 8.50
VESSEL DAY	SEP P DEFTH D 24 D 47	1968 TEMP 12. 70	2011 DEPTH 28	46- TEMP 12.50	-40N DEPTH 35	LDNGITUDE 157-50W TEMP 10.80 6.70	DEPTH 38	TEMP 9. 30
VESSEL DAY VG02 02 DEPTH TEMM 0 12.90	SEF P.DEFTH	1968 TEMP 12.70	2025 DEPTH 33	46- TEMP 11.80	-15N DEPTH 41	157-50W TEMP 10.20	DEPTH 46	TEMP B. 40
VESSEL DAY VGG2 02 DEPTH TEME 0 13.50 44. 9.90 187 7.00	SEF P DEPTH D 17	1968 TEMP 13 30 8.70	2031 DEPTH 29	45- TEMP 12. 70 7. 80	-50N DEPTH 32 87	157-50W TEMF 11. 90 6. 70	DEPTH 38	16.70 TEMP 11.60
0 13.60	SEP P DEPTH D 25	1968 TEMP 13.60	2038 DEPTH 32	45- TEMP 13.50	-15N Depth 35	LONGITUDE 157-50W TEMP 12.10 5.80	DEPTH 48	9 . 70
V002 02	SEP DEFTH 24 0 64	1968 TEMP 14.00	2045 DEPTH 29	45- TEMP 12.30	-OON DEPTH 37	LDNGITUDE 157-50W TEMP 11.40 6.90	DEPTH 43	TEMP 9.50
VOOZ OZ DEPTH TEM	SEF DEPTH	1968 TEMP	2051 DEPTH	44- TEMP	-35N Depth	LONGITUDE 157-50W TEMF 14 20	DEPTH	

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		10.10 7.60				7. 20
V002 02 DEPTH TE 0 15.	SEP MF DEPTH 90 27	YEAR TIME (1968 205 TEMP. DEF 15.70 10.40	66 44- TH TEMP 31 15.50	10N 157- DEPTHTE 33 14.	-50W EMP DEPTH 60 41	16.70 TEMP 13.80
VOO2 OZ	SEP	YEAR TIME (1968 210 TEMP DEP 16.10 7.10 1	5 43- TH TEM P	45N 157- DEPTH . TE	-50W EMP DEPTH	16 70 TEMP
V002 02 DEPTH TE 0 16 67 9	ecc e	YEAR TIME 0 1966 211 TEMP DEP 16.30 9.30 1 6.50	1 42-	20N 157-	-50U	14 70
V002 02 DEFTH TE 0 17.	SEF EMP DEPTH 00 14 10 122	YEAR TIME(1966 211 TEMP DEF 17.00 9.70 1	6 42- TH TEMP 27 15.70	55N 157- DEPTH TE 34 13.	-50W EMP DEPTH -50 45	16.70 TEMP 11.40
V002 02 DEFTH TE 0 17. 33 13.	SEF SMP DEFTH BO 19 60 38	YEAR TIME(1968 212 TEMP DEF 17.80 11.90 8.90 3	25 42- TH TEMP 21 17.20 48 10.60	20N 157- DEPTH TE 27 16. 71 10.	-50W EMP DEPTH 70 32	16.70 TEMP 15.20
VESSEL DA V002 02 DEFTH TE 0 18 28 14 150 7	E SEP MF DEFTH 60 21 40 41	1968 213 TEMP: DEF 18.60 13.10	GCT) LATI 3G 41- TH TEMP 22 17.90 47 11.40	40N 157- DEPTH TE 23 16.	-50W EMF DEFTH 30 24 40 118	16. 70 TEMP
	SEF	TEMP DEF	5 41- PTH TEMP 18 17.00	TUDE LONG: 15N 157- DEPTH TE 19 15: 182 8:	-50W EMP DEPTH OO 31	16 70 TEMP 14.00
VESSEL DA VGO2 02 DEPTH TE 0 19. 27 15. 56 10. 280 8.	SEP SMP DEPTH 90 21 50 34	TEMP DEF 19.70 14.80 10.20	1 40- TH TEMP 24 19 10	51N 157 DEPTH TE 25 18. 46 12	-50W EMF DEPTH .30 26 .70 48	16.70 TEMP 17.10
V002 0a	SEF	YEAR TIME(1968 215 TEMP DEF	5E 40-	25N 157	-50W	16.70

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OTHER SELECTION OF STATEMENT SELECTION DESCRIPTION DES

38 226	19, 90 13, 10 9, 50	43					16. 30 10. 80		15. 30 9. 50
VESSEL VOO2 DEPTH O 43 309	DAY 02 TEMP 20.80 12.10 8.00	SEF DEFTH 8	1968 TEMP 20, 60	2205 DEPTH 13	TEMP 18. 90	-00N DEPTH 15	LONGITUDE - 157-50W - TEMP - 17.40 - 10.10	DEPTH 20	15. 70
VESSEL VOO2 DEPTH O 23 82 308	DAY 02 TEMP 21.60 16.50 11.40 8.40	SEF DEFTH 15 33	1968 TEMP 21:60 15:30	2211 DEFTH 16 38 153	39- TEMP 21, 10 14, 20 10, 80	-35N DEPTH 17 54 165	157-50W TEMP 19.70	DEPTH 18 61 193	LINE TEMP 16.70 TEMP 18 00 11.20 10.20
VESSEL VOO2 DEPTH 0 12 39 309	DAY. 02 TEMP 22.00 16.90 12.90 8.50	SEP DEPTH	1968 TEMP	2225 DEPTH	38- TEMP	-45N DEPTH	LONGITUDE 157-50W TEMP 19.60 15.00 11.20	DEPTH	17 40
VESSEL VOO2 DEFIH O 19 174	DAY 02 TEMP 22. 90 17. 40 10. 80	SEF DEPTH 12 32	1968 Temp	2271 DEFTH 14 37	38- TEMP 22.30	-20N DEPTH 17 50	157-50W TEMP 20.20	DEPTH 18	. TEMP 18.70
VESSEL VGO2 DEPTH O 24 307	DAY OZ TEMP 23.30 18.40 9.40	SEP Depth 19	1968 TEMP 23. 30	2238 DEPTH 20	37-	·55N DEPTH 21	157-50W TEMP 20.60	DEPTH 22	LINE TEMP 16.70 TEMP 19.50 10.20
VESSEL VOO2 DEFTH O 21 78	DAY 02 TEMP 22.90 17.20 12.50	SEF DEPTH 12 34	1968 TEMP 22 90 15,70	2245 DEFTH	37- TEMP 21.40	-30N DEPTH 15 50	157-50W TEMP 19. 50	DEPTH 17	LINE TEMP 16.70 TEMP 18.40 12.50
VESSEL VGO2 DEPTH O 19 72	DAY 02 TEMP 23.50 19.50 11.90	SEP DEPTH 14	1968 TEMP 23.50	2251 DENTH 16 37	37-	-05N DEFTH 17	LONGITUDE 157-50W TEMP 23.00 14.80	DEPTH 18	.INE TEMP 16.70 TEMP 22.10 14.00
VESSEL VOO2 DEPTH 0 49 187	DAY 02 TEMF 24, 00 15, 00 10, 80	Ser	1965 TEMP 24.00 14.20	2250 DEFTH 14 66	36-	-40N DEPTH 15	157-50W TEMP 21 20	DEPTH 18	LINE TEMP 16 70 TEMP 19 30 12 10

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WESSEL		MONTH SEF							LINE TEMP
	02 Temp		1968	DEPTH			157-50W		16.70
. DEFIN	24. 80	12	24 BO	שברות	24 30				TEMP 21.40
25	16. 20	30	14 80	13 . 46	15 00	70	22. 90 13. 60	100	43.40
131	12. 50		9.70	. 40	15.00	/7	13. 60	100	- 13. 60
	12. 50	307	7.70						
VESSEL	DAY	MONTH	VEAD	TIME (CCT	LATI	TUDE !	ONOTTUDE		LINE TEMP
A5005	02			2318					16.70
DEPTH	TEMP			DEPTH			TEMP		TEMP
0	24. 80			13					21.00
70	12 50	4 3	17.30	32 105	17.00	314	15.70	77	10 40
	9. 5 0		13. 30	103	12. 30	210	11.40	233	10. 40
310	7. 30								
VESSEL	DAY	MONTH	VEAD	TIME / CCT	\ LATI	TUDE :	DNOTTUDE	BACE	LINE TEMP
. V002	02	SEF		2325					16.70
DEPTH	TEMP			DEPTH					
	24. 60			21			22. 60		
42	14 50	, <u>, , , , , , , , , , , , , , , , , , </u>	14 20	99	13 10	203	11 70	254	11.00
305.	10.50						11.20	230	11.00
300.	770	• •	٠.٠	•		•	•		
. VESSEL	DAY	MOUTH	VELE	TIME (GOT) LATI	TUDE 1	DNCITUDE	. DVCE	LINE TEMF
	05	SEF		2331					
				DEPTH					
0	25.50			14					19. 90
.36	18.40			135			21.00	25	17, 70
.00	10. 40	110	10. 20	100	14. EU				
VESSEL	DAY	MONTH	YEAR	TIME (GCT	LATI	TUDE 1	_DNG I TUDE	RASE	LINE TEMP
V002	02	SEF	1968				157-50W		
	TEMP	-	TEMP						TEMP
0	25.20	7				13		_	
24	18.90	30		84		136			
209	12.30	312	10.40		•		10.00		-0. 00
			•••			_			
VESSEL	DAY	MONTH	YEAR	TIME (GCT)	LATI	TUDE L	LONG I TUDE	BASE	LINE TEMP
V002	02						157-50W		
	TEMP	DEFIN	TEMP	DEPTH					
				23					
				39					
				185					
VESSEL	DAY	MONTH	YEAR	TIME (GCT)	LATI	TUDE L	_ONG I TUDE	BASE	LINE TEMP
V002				2351					
				DEFTH					
				26					
42	18.70	58	17. 40	123	15.00	150	14.60	167	13. 50
315	10.60						_		<u> </u>
									LINE TEMP
A005	05	SEP	1965	2358	32-	-55N	157-50W		16. 70
DEPTH	TEMP	DEFTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP
Q	26.10	25	25. 70	28	25 . 00	32	22.00	44	20.10
57	18. 60	78:	16.40	120	15.70	132	15 70	149	14. 80
229		315							
									LINE TEMP
V002	0 3	SEF	1968	0005	32-	-30N	157-50W		16 70
DEFTH	TEMF	DEPTH	TEMP	DEFTH	TEMP	DEPTH	TEMP	DEFTH	TEMF
O	25, 50	17	25, 20	19	24. BO	23	55 30	27	20.8 0

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Stoods Boxestal Boxes

31 258						147	16.30	503	13. 60	
V002	03	SEF	1768	0023	31-	15N	LONGITUDE		16.70	P
DEPTH	. TEMP	DEFIN	TEMP.	. DEPTH	TEMP	DEPTH	TEMP	DEP"H	TEMP	
0	25. 90	19	25.70	23	25.40	27	24. 20	30	24.00	
	22. 30	39	20. 80	5 3	18. 90	57	18.90	62	18. 20	
85	17.40	88	16. 90	141	15. 20	159	14.00	176	14.00	
183	13. 50	315	10. 60		* *					
VESSEL	DAV	MONTH	VEAR 1	TIME (OCT	\	TUNE !	DNO TOURS	- b.cc	TAIC TEM	en en
							157-50W			F.
- DEPTH										
							24.40			
47							18.40			
182							11.40		17.60	
102					13.10	311	11.40			
VESSEL	DAY	MONTH	YEAR T	TIME (GCT) LATI	TUDE (LONGITUDE	BASE	LINE TEM	P
V002	03	SEF	1968	0045	30-	·00N	157-50W		16. 70	
DEPTH	TEMP	DEFTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	
	25. 90	15	25. 90	25	25.40	28	24. 80	33	22.30	
50	20 10	71	16.70	90	18.40	95	17. 60	150	16.70	
192							12.70			
g gar-anianiana	BALL	MONTH	VE 45 -	F11/F/55-	, . -					
							LONGITUDE			11
V002	03	St.F	1468	0051	29-	32N	158-25W		16. 70	
DEPTH	TEMP	DEFIN	1 FN5	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	
o 		£4	25.70	25	25.40	27	23. 50	28	22.70	
.39	21.20	55	19.50	76	18. 20	126	16. 90	166	14.80	
208	13. 30	312	11.00							
VESSEL	DAY	MONTH	YEAR 1	TIME (GCT) LATI	TUDE 1	LONGITUDE	E BASE	LINE TEM	IP
	03	SEF	1968	005E	29-	.07N	158-25W		16 70	••
DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	158-25W TEMP	DEPTH	TEME	
O.	26, 30	17	26, 30	35	25 70	36	25.50	37	24 40	
42	22.10	47	21.00	69	18.70	87	25. 50 17. 40	153	15.20	
201	14.20	214	13.50	228	13.50	235	12.90	309	11.40	
								•••		
VESSEL							LONGITUDE			IF
A005	03	SE.F	1968				158-21W		16.70	
DEPTH	TEMP		TEMP				TEMP		TEMP	
0	26 70			18	25, 90	28			25 00	
35	22.70		_		20.40		20.30	56		
94	16, 70	117	16.30	152	14.60	169	14.60	505	13 10	
313	10.80					•				
VESSEL	DAY	MONTH	VEAR 7	CIME/CCT	\	TUDE '	LONGITUDE	. BACC	IINE TEM	ı D
V002	03	SEF	1968				158-26W			11.
DEPTH	TEME		TEMP				TEMP			
DEFIN	27. QO					DEP 1H				
71	21.60			53 126	24.80				23 , 3 0	
194	15 , 70		15.70	126 242			18.00			
292 194	11. 90		15.50	242	13. 60	೯ ೦೯	13. 30	æ/ €	12.30	
£.7£	44.75									
VESSEL	DAY	MONTH	YEAR 1	FIME (GCT) LATI	TUDE I	LONGITUDE	E BASE	ELINE TEM	P
V002	03	SEF	1965				158-12W		16.70	
DEPTH	TEMP	DEFITH	TEMP				TEMP		TEMP	
O	26.70			33	26.30		25.20		ଅନ୍ତର	
47	23. 80			78	22.00					
141	18 40		16 50		16.90					
			_	-		— -		- 1		

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249	13. 80			309					
VOO2 DEFTH O B9	03 TEMP 26.70 21.20 18.00	SEF DEFTH 37 104 175	YEAR T 1968 TEMP 26.70 20 30 18.00	0131 DEPTH 43	27- TEMP 26. 50 17. 30 16. 90	TUDE L O4N DEPTH 48 147 213	DNGITUDE 158-07W TEMF 25. 70 16. 60 16. 70	DEPTH 52 160	TEMP 24. 60 16. 60
DEPTH 0 81 185 317	TEMP 26. 70 18. 60 14. 60 11. 00	DEPTH 35 75 221	1968 TEMP 26.50 18.40	0139 DEPTH 42 97	TEMP 26. 10 17. 80	40N DEPTH 53 128	ONGITUDE 155-04W TEMP 22.10 16.30 11.80	DEFTH 62 143	TEMP 19, 90 16, 30
VOO2 DEPTH	DAY O3 TEMP 26.50	MONTH SEP DEFTH	1962 TEMP _ 26. 50	0145 DEPTH 39	26- TEMP 23. 80	DEPTH	ONGITUDE 157-58W TEMP 22.10 18.40	DEPTH 62	TEMP 22.10
VCO2 DEPTH O 101	03 TEMP 26. 60 21. 40 18. 00	SEF DEPTH 47 135 234	1968 TEMP 26, 70 20, 30 15, 00	0151 DEPTH 53 149 244	25- TEMP 25, 00 19, 10	51N DEPTH 71 160	_ONGITUDE 157~57W TEMP 23.50 19.10 14.00	DEPTH 85 165	TEMP 22. 90 15. 60
VESSEL VOO2 DEPTH Q 90 241	DAY 03 TEMF 26.10 22.70 13.50	SEF DEFTH 47 103	1968 TEMP 26.10 21.20	015E DEFTH 62 164	25- TEMP 25, 90 18, 70 10, 80	TUDE 1 -21N DEPTH 66 193	_DNGITUDE 157-51W TEMP 24,40 16,70	BASE DEFTH 84 213	ELINE TEMP 16.70 TEMP 22.70 15.90
VESSEL V002 DEPTH 0 55 125 202	DAY 03 TEMP 27.00 25.70 19.10 16.10 13.60	SEF DEFTH 30 59 139 205	1968	0205 DEPTH 42 61	24-	56N	157-56W TEMP 26. 10 23. 30 17. 80 14. 40		LINE TEMP 16 70 TEMP 26.10 20.60 17.00 14.40
VESSEL VOO2 DEPTH O 91 167 314	DAY 03 TEMF 26.70 21.40 17.60 9.90	56 110 217	1969 Temp	IME (QCT 0211 DEPTH 67 113 248	24- TEMP 25. 00	34N DEPTH 73 133	157-49W TEMP 24 40 18.90	DEPTH 76	18.40
VESSEL VOO2 DEPTH O 88	DAY 03 TEMP 26, 70 22 10		1968 Teka 26.70	OERS DEFIN 57	23- TEMF 25, 90	41N		DEFTH 67	23. BU

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197 317		 5 0∉		22 3	13. 10	269	11.60	278	10.80	
VOO2	03 TEMP	SEP DEPTH	1966 TEMP	0231 D E PTH	23- TEMP	21N DEPTH	157-43W TEMP	DEPTH	TEMP	•
0		14	26.80	48	26.70	51	25, 90 22, 50	71	24.40	
127	20 60	149	20.30	164	18 90	191	17. 80	201	골골. 00 14 80	
	16. 70	223	15.50	245	14.00	258	12. 70	301	11 20	
304	10, 60	311	10.50							
VESSEL	DAY	HTMOM	YEAR T	IME (GCT)	LATI				LINE TEMP	•
							157-48W			
DE.F IR	26 70	DEL 19	24. 70	DEF IN	24 30	リヒア・ハイ	25. 70	DEP IH	TEMP	
9 0	24.00	5 9	22.90	120	21.40	131	21.40	188	18.60	
193	17.80	221	16.50	229	15. 50	247	15.00	289	11. 90	,
302			11.00							
									LINE TEMP	•
DEFTH	TEMP	DEFTH	TEMP	DEFTH	ZET	DEBIN DEBIN	157-50W TEMP	DERTH	16. /U	
	26. 70	55	26.70	75	24.40	110	22.10	136	21.20	
150	20 10	197	18 20	208	16.90	550	16.70	234	15.30	
255	14, 80	290	15. 10	295	12. 10	312	11.40			
VESSEL	DAY	MONTH	YEAR T	IME (GCT)	LATI	TUDE L	LONG I TUDE	BASE	LINE TEMP	•
V002 ·	03	SEF	1965	0251	55-	.09N	157-48W		14.70	
DEFIN	24 50	DEPIH	24 50	DEPTH	1 EWA	DEPTH	TEMP	DEPTH	TEMP	
102	22 90	108	21 80	136	20.00	150	24. 20 20. 10 14. 60	184	23.70 17.60	
505	17 40	208	16.50	230	15.50	237	14 60	247	14 40	
255	13. 50	273	13 10	277	12.30	315	10.60	- , ,		
	DAY	HTHOM	YEAR T	IME(GCT)	LATI	TUDE L	LONGITUDE	BASE	LINE TEMP	5
V002	04	SEF	1968	1810	54-	40N	157-48W		16. 70	
		DEFTH 27					TEMP			
36 0	11. 60 5. 20	5.5 5.5	11.80 4 30		11.00	33 107	10 00 3.80	35	7. 20 4. 50	
326	3 60	75	7 30	60	3. 60	107	3 . 60	167	4. 50	
VESSEL	DAY	MONTH	YEAR T	IME(GCT)	LATI	TUDE L	LDING I TUDE	BASE	LINE TEMP	,
V002	04	SEP	1968	1816	54	15N	157-48W		16. 70	
DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH	TEMP	DEPTH		
33 0	11, 20	326	11.20	25	10. 10	25	7. 90	56	6. 30	
VESSEL									LINE TEMP	•
V002			1968				157-50W		16.70	
DEPTH O							TEMP			
33	11.00 6.30		10.80	સ્ય 39			ଥ ି 50 ଓ 20	32	7.30 2.40	
VESSEL									LINE TEMP	,
V002	04 TEME		1968				157-50W		16,70	
DEPTH O	1 00	25			7 EMP		TEMP 7 50		1 EMP 5. 80	
37	້ 5 ຄວ	41	4 70			329 329		34	J. BU	
	5	August Carrier	,							
VESSEL	DAY	MUUTH	YEAR T	IMERGITY	LATI	TUDE: L	LONG I 1 UDE	RASE	LINE TEMP	•

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VOOR 04 SEF 1968 1836 53-03N 157-50W DEPTH TEMPDEPTH TEMP DEPTH TEMP DEPTH	16 70
	TEMP LE
0 11.00 24 11.00 33 10.80 36 10.20 39	16.70 TEMP 8.70 - 3.80 ELINE TEMP 16.70 TEMP 5.20 ELINE TEMF 16.70 TEMP 7.80
	. 3. 80
VESSEL DAY FORTH TEAR TIME(GCT) LATTICUE LUNGTIUSE BAS	ELINE TEMP % 0
	TEMP 5. 20
49 4.10 62 3.40 95 3.80 329 3.40	. J. 20
: VESSEL DAY MONTH . YEAR TIME (GCT) LATITUDE . LONGITUDE BAS	ELINE TEMP
V002 04 SEF 1968 1850 52-14N 157-50W	16.70
0 10.20 35 10.20 43 10.10 44 9.50 46	7.80
: 40 7.20 01 4.70 07 3.70 327 3.40	
VESSEL DAY MONTH YEAR TIME(GCT) LATITUDE LONGITUDE BAS VOOZ 04 SEP 1968 1856 51-51N 157-50W	ELINE TEMP %
DEPTH TEMP DEFTH TEMP DEPTH TEMP DEPTH	TEMP
0 10.60 27 10.40 33 9.50 34 8.60 35 37 5.20 51 4.50 74 4.50 94 3.80 329	6.90 3.60
VESSEL DAY MONTH YEAR TIME(OCT) LATITUDE LONGITUDE DAD	
VOOS 04 SEP 1968 1903 51-23N 157-50W DEPTH TEMP DEFTH TEMP DEPTH TEMP DEPTH	16.70
0 10.40 26 10.40 31 9.10 33 7.20 39	6.30
43 5.00 49 4.30 81 3.80 329 3.60	8
VESSEL DAY MONTH YEAR TIME(GCT) LATITUDE LONGITUDE BAS	ELINE TEMP
DEPTH TEMP DEPTH TEMP DEPTH TEMP DEPTH	
39 6 10 48 4 70 86 3 90 329 3 80	B.50
VESSEL DAY MONTH YEAR TIME(GCT) LATITUDE LONGITUDE BAS	ELINE TEMP
VOOZ 04 SEP 196E 1916 50-35N 157-46W	16.70
DEPTH TEMP DEPTH TEMP DEPTH FEMP DEPTH 0 10.80 30 10.60 36 10.10 40 8.70 42	TEMP
43 6 10 45 5.00 88 3.90 329 3.60	7.50 ELINE TEMP
I IN:	ELINE TEMP
DEPTH TEMP DEFTH TEMP DEPTH TEMP DEPTH	
0 11.00 27 11.00 34 10.80 40 10 10 41 43 8.50 45 6.50 47 5.20 54 4.70 87	9.90 59 4.10
163 4.30 327 3.80	7. 90 4. 10 SELINE TEMP 16. 70 TEMF 6. 70
	ELINE TEMP
VOOR 04 SEF 1968 1936 49-16N 157-50W	16.70 TEMP 3
0 10.60 31 10.60 39 10.40 42 8 30 47	6.70
	8
VESSEL DAY MONTH YEAR TIME(GCT) LATITUDE LONGITUDE BAS VOO2 04 SEF 1968 1949 48-25N 157-50W	
DEFIH TEMP DEFIH TEMP DEFIH TEMP DEFIH TEMP DEFIH	TEMP 7
0 11.20 34 11.20 37 10.60 39 9.30 41 45 5.90 56 5.40 106 5.60 113 4.90 130	単元 -
역 327 3.2 0	\$
311	3
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VESSEL DAY VOO2 04 DEPTH TEMP 0 11 60 44 7 20 210 3 60	SEF 1968 P DEPTH TEMP 0 37 11 40	TIME(GCT) LATITUDE LONGITUDE BASELINE TEMP 1956 47-95N 157-50W 16.70 DEPTH TEMP DEPTH TEMP DEPTH TEMP 39 11.00 40 10 50 41 8.90 111 5.40 128 4.10 185 4.10
0 11.60	SEP 1968 P DEPTH TEMP 0 36 11.60 0 162 5.80	TIME(GCT) ATITUDE LONGITUDE BASELINE TEMP 2000 47-33N 157-50W 16.70 DEPTH TEMP DEPTH TEMP 38 11.20 41 9.00 46 6.90 1054.90 109 4.50 117 5.00 329 3.60
DEPTH TEMP	SEF 1968 P DEPTH TEMP 0 36 11.60 0 63 5.40	TIME(QCT) LATITUDE LONGITUDE BASELINE TEMP 2009 47-08N 157-50W 16.70 DEPTH TEMP DEPTH TEMP 37 11.40 39 9.90 42 8.20 101 5.20 103 4.70 206 4.70
V002 04	SEP 1968 F DEPTH TEMP D 29 11.80	TIME(GCT) LATITUDE LONGITUDE BASELINE TEMP 2022 46-15N 157-47W 16.70 DEPTH TEMP DEPTH TEMP DEPTH TEMP 32 11.40 34 10.80 40 7.30 £1 5.60 197 5.60 329 3.90
VESSEL DAY V002 04 DEPTH TEMP 0 12.70 68 6.70	SEF 1968 P DEFTH TEMP D 22 12 70	
0 12.90	SEF 1968 F DEFTH TEMP 0 35 12.90 0 60 8.50	TIME(GCT) LATITUDE LONGITUDE BASELINE TEMP 2042 45-05N 157-49W 16.70 DEPTH TEMP DEPTH TEMP 38 12.70 41 11.60 48 10.20 68 7.60 92 6.50 218 5.90
0 13 .30 37 10 .30	SEP 1968 P DEFIH TEMP 2 20 13.30 3 40 9 50 127 6 30	DEPTH TEMP DEPTH TEMP DEPTH TEMP 32 12.90 35 12.50 38 11.40 41 8.70 49 7.60 80 6.50
0 14. B	SEF 1968 P DEFTH TEMP	TIME(GCT) LATITUDE LONGITUDE BASELINE TEMP 2054 44-15N 157-50W 16.70 DEPTH TEMP DEPTH TEMP DEPTH TEMP 38 13.10 43 11.20 49 9.10 90 8.00 189 7.40 327 5.00
DEPTH TEMP 0 15.00 47 8.90	SEF 1968 P DEPTH TEMP C 28 14 80 C 54 7.80	TIME(GCT) LATITUDE LONGITUDE BASELINE TEMP 2102 43-50N 157-50W 16.70 DEPTH TEMP DEPTH TEMP DEPTH TEMP 35 13.30 38 11.60 43 10.60 112 6.00 200 7.40 329 5.20 TIME(3CT) LATITUDE LONGITUDE BASELINE TEMP

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	. TEMP 16. 10 14. 20	.DEPTH 24 55	16 10 9, 70	DEPTH 32 59 234	TEMP 15.70 9.10 8.70	DEPTH 33 66	157-55W TEMP 15. 20 9. 50 6. 70	DEPTH 37 118	TEMP 15. 20
0	04 TEMP	SEF DEPTH	1968 TEMP	2116 DEPTH	LATI -E4 Temp	-03N DEPTH	ONGITUDE 157-54W TEMP 11 00 8 5	DEPTH	LINE (EMF 16.70 TEMP 10.80 8.40
DEPTH Q 48	04 TEMP 16, 90 13, 40	SEF DEFIH 25	1965 TEMP 16. 90 11. 80	2129 DEFTH 29 50	42- TEMF 15, 90 10, 80	-34N DEPTH 43	.ONGITUDE 157-52W TEMF 14.80 9.90 6.70	DEPTH 46 128	TENF
0 54 124	04 TEMP 17, 40 14, 60	SEF DEFTH 33 58 130	1968 TEMP 17, 40 12, 30	2129 DEPTH 35 63	42- TEMP 16. 70 11. 80	-10N DEPTH 45 68	157-50W TEMP 15.30 10.40 8.70	DEPTH 50 96	TEMF 15.30 9.50
DEPTH 0 42	04 TEMP 17.80	SEP Depth 27 55	1968 TEMP 18.00	2:36 DEPTH 33	41- TEMP 15. 70	-45N DEPTH 38	_ONGITUDE 157-50W TEMP 15. 20 9. 70	DEPTH 40	TEMP 14,60
VESSEL VOOR DEPTH 0 33 167	04 TEMP 19 10 14,60	SEF DEFTH 19 35	1968 TEMP 19, 10 13, 60	2142 DEPTH 23 41	41- TEMP 18, 00 13, 10	-20N DEPTH 27 50	157-50W TEMF 16.50	DEPTH 29 68	TEMP 15.20
VESSEL VOO2 DEPTH O 35 85 275	TEMP 19.30 13.60	SEF DEPTH 22 41 137	1968 TEMP 19 30 13.60	2147 DEPTH 25 46 169	40- TEMP 16, 10 11, 90	-55N DEPTH 28 53 191	_ONGITUDE 157-50W TEMP 14.80 11.80 9.30	DEPTH 32 57	TEMF 14. 60 10. 60
DEPTH	04 TEMP 17, 70 12, 90	SEP Depth 25 53	1968 TEMP 19.70 11.40	2156 Depth	40 TEMP 16. 80 10. 60	-27N DEPTH 33 119	_ONGITUDI 157-50W TEMP 14.80 10.40	DEPTH 36	TEMP 14.60
VESSEL VOOZ DEFTH O	04 TEMF	SEF Depth	1968 TEMP	2202 DERTH	40 TEKE	-05N Defth	LONGITUD 157-50W TEMP 17.60	DEPTH	ELINE TEMP 16 70 TEMP 16 50

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31 157 329	14. 40 10. 80 8. 00						11 60 9, 50		
VESSEL VOO2 DEFTH O 37	21.20 14 80	SEP DEF1H 20 41	1966 TEMP 21.00	2209 Depth 21	39- TEMP 19. 90	40N Depth 25	LDNGITUDE 157-50W TEMF 17.80 12.10	DEPTH 32	TEMF 15, 90
ი 23 96		SEP DEPTH 16 39	1968 TEMP 21.80 14.80	2215 DEPTH 17 50	39- TEMP 20 70 11.60	15N DEPTH 18 62	LONGITUDE 157-50W TEMP 20, 10 10, 80 9, 70	DEFTH 19 89	18 00 10 80
VESSEL VOO2 DEFTH O 46 329	DAY 04 TEMP 21.60 13.50 8.40	SEF . DEFTH 19	1968 TEMF 21.60	2222 DEPTH 25	38- TEMP 18. 00	49N Defth 27	LONGITUDE 157-50W TEMP 16.70 11 60	DEPTH 42	TEMF 14.80
VESSEL VOO2 DEPTH O 34 155	DAY 04 TEMF 23 50 17.60 11.90	SEF DEFTH 18	1768 TEMP 23 50 15.90	2245 DEPTH 20	37- TEMP 22. 80	JEPTH 22	LONGITUDE 157-50W TEMP 20. 30 13. 50	DEPTH 27	18.40
0	04 TEMF 24.00	SEP DEFTH 18 28	1968 TEMP 24, 00 17, 20	2255 DEPTH 19	36~ TEMP 23. 40 17. 20	50N DEFTH 20 41	LONGITUDE 157-50W TEMP 21, 20 15, 70 8, 50	DEFTH 22	19. 70
VESSEL VOOZ DEPTH O 31 125	04 TEMP 24. 20 17. 80	SEP DEPTH 18	1965 TEMP 24, 20 16, 50	EOES HT43d SS	36- TEMP 24.00 14.80	25N DEFTH 23	157-50N TEMP 23 40 13.30	DEPTH 25	19, 90
	04	SEP DEPTH 16 25	1968 TEMP 24, 60 19, 50	2310 DEFTH 17 27	36- TEMP 24. 10 18. 20	-00N DEPTH 18 49	LONGITUDE 157-50W TEMP 22.10 15.70 10.10	DEPTH 19 76	TEMP 21.30 14.00
	04 TEMF 25 00 18 40	SEP Depth 19	1968 TEMP 25, 00 16, 70	2315 Depth	35- TEMP 24.40	40N DEPTH 같3	157-50W TEMP 23 70	DEPTH 25	TEMP 21 80
VESSEL.	DAY	MONTH.	YEAR T	TMS COOP	LATI	TUDE	LONGITUDE	BASE	LINE TEMP

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VOO2 Defih.							157-50W TEMP		
C	24 80						20.40		
3	18.60						16. 10		
225							10.60		
			YEAR T	TIME (GCT	LATI	TUDE L	DNG I TUDE	BASE	LINE TEMP
V002	.04	SEF	1768	2326	34-	50N	157-50W		16.70
DEPTH	TEMF	DEFTH	TEMP	DEPTH	TEMP	DEPTH	TEMF	DEFTH	TEMP
	.25.40	. 24	25. 40	2 7	23. 60	29	21.40	32	20.40
34	20.40	37	19.10	41	19.10	48	17. BO	62	17.4 0
78 .	15.90.	126	14.00.	138	14.00	144	. 13. 50	329	.10. 40
									ELINE TEMP
V002	04	SEF	1965	2335	34-	520 .	157-50W		16 70
_ DEFTH .	. TEMP	DEPTH	TEME,	DEPTH	TEMP	DEPTH	TEMP	DEFTH	TEMP
0	25.50	23	25.50	26	24.30	27	22. 90	28	21.80
37 91	1.9. 50	. 39	19.50	42	18.40	25	17. 20	85	15. 90
91	15. 20	224	12. 90	251	11.90	287	11.80	329	10. 60 .
UESCEI		MONTH	VEAD 1	TIME (OCT	\	TUDE I	 . DNO I TUIDI	E DAGE	ELINE TEMP
V002									
							TEMP		
. C	25 40	24	25 40	26.	23 50	31	21, 20	35	20 30
52	18.40	74	17.20	82	16.30	9 8	21.20 15.20	179	13.30
329	10.60								
. . .									
									ELINE TEMP
A005	04	SEF	1968	2349	33-	33N	157-50W		16. 70
DEFTH	TEMP	DEFTH	TEIIP	DEPTH	TEMP	DEPTH	TEMF	DEPTH	TEHP
. 0	25.70	24	25, 70	26	25, 20	28	22 00	21	20.80
36	19.90	42	19.70	4E	18. ŁO	70	17.00	79	17 . 0 0
87	16 70	7 3	15.70	107	15.00	177	13.60	230	12.30
278	11.80	329	10.40						
		<u> </u>							
									ELINE TEMP
							157-50W		
DEFTH							TEMP		
· ·							21, 80 12, 50		
71	18.40 10.80		15.00	e:17	12. 90	೭ ೦೮	12. 50	2/3	11.80
3 55	10 80								
VESSEL	DAY	MONTH	YEAR "	TIME (GCT) LATI	TUDE: I	_DNG I TUD	E BASI	ELINE TEMP
							157-50W		
									TEMP
0							24 40		
45	20.80						16.70		
184	13.60	240	12 30	325	10.80				
	.						-		
									ELINE TEMP
							158 GAW		
							TEMP		
0							24 70		
38					17.80	1 55	16 10	165	1ರ.ತನ
208	13.3C	353	10.80						
NEGOTI	DAN	MONTH	VEAR '	TIME COCS) 1 47	TUPE 4	חשבודטת	F 1745	ELINE TEMP
							158-34K		16 70
							TEINH'		
0							25, 90		25 5.
37							ac 10		

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64 - 135							16 50 11.60		
VOO2 DEPTH O	TEMF 26, 50 . 18, 60	SEF DEPTH 30 103	1968 TEMP 26.10	ODERTH BERTH 34	30- TEMP 25 70	56N DEPTH 39	ONGITUDE 158-16W - TEMP W 22.70 13.60	1 DEPTH 43	6.70 TEMP 21.60
V002 DEPTH 0 49 147	05 - TEMP 26. 10 20. 30 14. 60 11. 60	SEP DEPTH 20 53 159	-1968 - Terep 25, 90	0035 DEPTH 30	TEMP 25. 50 17. 80 14. 00	41N DEP1H _ 34	ONGITUDE .157-58W TEMP 1 22.50 16.10 13.80	DEPTH 41	6.70 TEMP 20.80
VESSEL VOO2 DEPTH	DAY 05 Temp	SEP DEPTH	1966 TEMP	OO41 DEPTH	CTATI	TUDE 'L O4N DEPTH	DNGITUDE 158-02W TEMP 25.4 19.10	1 DEPTH	6.70 TEMP
VOO2 DEPTH	05 TEMF 26, 50 22, 90 18, 70	SEP DEFTH 22 49 112	1968 TEMP	OO54 DEPTH	29- TEMF	DEPTH	DNGITUDE 158-52W TEMP 25.40 20.10 13.10	1 DEPTH	6.70 TEMP 25.00
V002 DEFTH 0 31	05 TEMP 26, 50 23, 10	SEF DEFTH 12 34 106	1968 TEMP 26. 70 22. 70	0101 DEFTH 15 36	28- TEMP 26. 10 21. 40	47N DEPTH 24 40	_ONGITUDE 158-02W TEMP 26.10 20.60 13.80	1 DEPTH 28 74	6.70 TEMP 24 80 17.80
	05 TEMF 26, 70 21, 60	SEF DEPTH 22 59	1968	0106 DEPTH 33 65	26- TEMP 26, 10 19, 50	-40N DEPTH 36 66	LONGITUDE 158-05W TEMP 24.60 16.90	1 DEPTH 39	6.70 TEMP 23.50
	05 TEMP 27, 40 23, 10	SEP DEFTH 27 45	1968 Temp 27. 00	0112 DEPTH 33 58	28- TEMP 26, 70 20, 40	-15N DEPTH 35 64	LONGITUDE 158-07W TEMP 26.10 20.30 11.20	DEPTH 37	6. 70 TEMP 23. 80
A065	05 TEMP 27, 40 23, 50	SEF DEFTH SE 54	1965 TEMP 27 20 21 50	0119 DEPTH 41 71	27- TEMP 26 50 26,40	-50N DEPTH 46 85	LONGITUDE 150-06W TEMP 26 10 15 TU 15 90	1 DEPTH 50 91	6 70 TEMP 24 60

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	229				307			11.20	
• •	VESSEL	DAY	HTMOM	YEAR '	TIME (GCT)	LATI	TUDE		BASELINE TEMP
									DEPTH TEMP
	0	.27.40	43	. 26. 80.	47	2520	. 60	~ 23. 10	89 21.60
	97	20, 80	176	16.10	243	14.40	256	14 40	258 13.80
	275	12. 90	. 257	12.50	314	11.40	329	10.90	
									BASELINE TEMP
	V002								16. 70
•									DEPTH . TEMP 68 22.90
									210 16.70
•-		15.00	261	14.00	270	14 00	200	17.20	329 11.40
	E	20.00	201	14.00	E / U	14.00	E77	12.00	327 11.40
	VESSEL	DAY	MONTH	YEAR '	TIME (GCT)	LATI	TUDE	LONGITUDE	BASELINE TEMP
•									16. 70
									DEFTH TEMP
,	0	27 . 60	35	2720	38	25.90.	41	25. 70	45 24.60
	55	24 . 00	& &	22, 30	76	22.10	84	21.20	116 20.40
	129	19.30	. 149	15.70	157	17. 80	169	17.60	175 16.90
	193	16.70	E Ca	15, 70	244	15.00	268	13. 60	329 12.30
	UEEEEI	DAV	MBUTH	VEAR '	TIME (COST)		THE STATE	LONGTHURE	BASELINE TEMP
									16. 70
•									DEPTH TEMP
									75 22.90
	ຣລ	21.60	77	a0.10	135	18.70	153	17.00	192 16.30
	.248	13.30	329	10. 80					.
									BASELINE TEMP
	. A605	05 TEMP	5E+	1968	0151	25-	-33N	156-01W	16.70
	DEFILE	77 40	DE: IM	Di BO	DE: IR	1 E M	DEL IH	1 E196	DEFTH TEMP
	73	2 3 40	75	53 30 50 60	6 3	20.6V	120	20.70 20.50	143 19 10
	164	18 60	192	16.50	219	15.30	238	13 50	58 24.80 143 17.10 329 10.40
				10, 00		20.00		20.00	
	VESSEL	DAY	MONTH	YEAR	TIME (GUT)	LATI	TUDE	LONGITUDE	BASELINE TEMP
	V002	05	SEF	1968	0157	25-	-32N	158-00W	16. 70
									DEPTH TEMP
	0	27. 80	47	26, 70	67	2 3. 30	135	19.70	148 19.50 206 16 30
	154	18.70	168	18.70	152	17.00	201	17.00	206 16 30
	236	15.00	253	13 50	329	10.50			
	VESSEL	DAY	MOUSEM	VEZE 1	TIME (GOT)	1411	TUDE	LONGITUDE	BASELINE TEMP
		05							16. 70
	DEFTH	TEME	DEFTH	TEMP	DEPTH	TEMP	DEFTH	TEMP	DEPTH TEMP
	0	28, 10	10	27.60	41	27. 60	50	27, 20	66 24, 8 0
	73	24. <i>6</i> 0	78	23, 50	90	23.10	102	21.60	134 20.30
		18, 60	176	17.40	177	16.50	204	15, 50	241 14,60
		13 60	255	13, 60	2 €.1	12, 70	245	11.20	310 11 20
	328	10.40							
	VESSEL	DAY	MONTH	VEAE	TIME/ACT		1 T 1 1 T . C	LONGTON	BASELINE TEMP
									16.70
			DERTH	TEME	DEBLE	TEMP	DEPTH	TEME	DEPTH TEMP
	0	27 . BO	14	27 20	46,	27, 20	೭೦	25, 20	67 24, BO
	79	22.70	147	18.70	159	18.60	167	16 10	234 13 ,50
	254	13.00	i::	12.70	279	12, 50	277	11 40	508 10 5t

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VESSEL	DAY	MONTH	YEAR	TIME (GCT) LAT	ITUDE	LONGITUDE	BASE	LINE TEMP	
- V002	05						157-574			
DEPTH	TEMP						TEMP	DEPTH	TEMP	
0	27 . 80	56	27.40	59	26.30	67	26.30	74	24. 40	
85	23, 10	123	SO 80	141	20, 30	151	19 10	159	18, 90	
- 163	18. 20	. 186	17. 20	198	15.70	226	1420	256	13.50	
266	12.50	329	10 20							
						•	• •			
. VESSEL	DAY	HTNOM	YEAR	TIME (GCT) LAT	ITUDE	LONGITUDE	SASE	LINE TEMP	
V005	05	SEF	1968	0 ≅53	2 3·	-52N	157-56W		16. 70	
							TEMP			
	-27. 40	50	27, 20	 5 5	-2 7. 0 0	56	26.30_	<u>6</u> 8	2 5. 90	
71	24. 60	76	24, 20	80	23, 10	2 7	22 90 46, 10	89	55 00	
131	2 0. 30	. 141	18. 90	163	18, 20	179	16 .10.	218	13. 50	
264	11 40	307	10 80	327	8. 90					
	.									
									LINE LEMP	
							.157- 50W			
DEPTH	TEME	DEPIH	TEME	DEPTH	TEME	DEPTH	TEMP	DEPTH		
O	27. 90	58	27.40	71	25. 90	81	-2370	112	21.40	
156	19.70	175	18.00	186	18.00	192	17 00 -11,60	208	16.50	
. 211	15. 70	254	13, 50	262	12.50	303	-11.60	329	10.20	
1.5000	* * * * *			TIMEVACE						
VESSEL.			YEAR	TIMEYECT) LAT	ITUDE .	LONGITUDE	BASE	LINE TEMP	
V002	05	SEF	1968	0236	23.	-0311	157-50W		16.70	
V002 DEFTH	05 TEMP	sef Depth	1988 TEMP	0236 Depth	E3- TEMP	-03N Depth	157-50W	DEPTH	16.70 TEMP	
VOO2 DEFTH O	05 TEMF 27, 20	SEF DEFTH 40	1968 TEMP 27 20	0236 Depth 49	23 [.] TEMP 26, 80	-03N DEPTH 63	157-50W TEMP 25 20	DEPTH	16.70 TEMP 23.30	
V002 DE FTH 0 9 9	05 TEMF 27, 20 23, 30	SEF DEFTH 40 107	1988 TEMP 27 20 22.30	0236 Depth 49 176	23- TEMP 26.80 18.70	-03N DEPTH 63 202	157-50W .TEMP 25 20 18.00	DEPTH 91 218	16.70 TEMP 23.30 16.50	
V002 DEFTH 0 99 233	05 TEMF 27, 20 23, 30 16, 30	SEF DEPTH 40 107 247	1988 TEMP 27 20 22.30 15.20	0236 DEPTH 49 176 259	23- TEMP 26, 80 18, 70 13, 60	-03N DEPTH 63 202 275	157-50W .TEMF 25 20 18.00 11.80	DEPTH 91 218 307	16.70 TEMP 23.30 16.50	
V002 DE FTH 0 9 9	05 TEMF 27, 20 23, 30 16, 30	SEF DEPTH 40 107 247	1988 TEMP 27 20 22.30 15.20	0236 DEPTH 49 176 259	23- TEMP 26, 80 18, 70 13, 60	-03N DEPTH 63 202 275	157-50W .TEMP 25 20 18.00	DEPTH 91 218 307	16.70 TEMP 23.30 16.50	
V002 DEFTH 0 99 233	05 TEMF 27, 20 23, 30 16, 30 11, 00	SEF DEPTH 40 107 247 329	1988 TEMP 27 20 22.30 15.20	0236 DEPTH 49 176 259	23- TEMP 26, 80 18, 70 13, 60	-03N DEPTH 63 202 275	157-50W .TEMP 25 20 18.00 11.80	DEPTH 91 218 307	16.70 TEMP 23.30 16.50 11.80	
V002 DEFTH 0 99 233 313 VESSEL	05 TEMF 27, 20 23, 30 16, 30 11, 00 DAY	SEF DEPTH 40 107 247 329 MONTH	1968 TEMP 27 20 22.30 15.20 10.20 YEAR	0236 DEPTH 47 176 259	23- TEMP 26, 80 18, 70 13, 60	-03N DEPTH 63 202 275	157-50W .TEMP 25 20 18.00 11.80	DEPTH 91 218 307 -	16.70 TEMP 23.30 16.50 11.80	
V002 DEFTH 0 99 233 313 VESSEL V002	05 TEMF 27, 20 23, 30 16, 30 11, 00 DAY 05	SEF DEPTH 40 107 247 329 MONTH SEF	1968 TEMP 27 20 22.30 15.20 10.20 YEAR 1968	0236 DEPTH 47 176 259 TIME(GCT 0243	23- TEMP 26, 80 18, 70 13, 60 	-03N DEPTH 63 202 275 ITUDE	157-50W .TEMP 25 20 18.00 11.80 LONGITUDE 157-50W	DEPTH 91 218 307 	16.70 TEMP 23.30 16.50 11.80	
V002 DEFTH 0 99 233 313 VESSEL V002 DEPTH	05 TEMF 27, 20 23, 30 16, 30 11, 00 DAY 05 TEMF	SEF DEPTH 40 107 247 329 MONTH SEF DEFTH	1968 TEMP 27 20 22.30 15.20 10.20 YEAR 1968 TEMP	0236 DEPTH 49 176 259 	23- TEMF 26,80 18,70 13,60 	-O3N DEPTH 63 202 275 ITUDE -39N DEPTH	157-50W .TEMP 25 40 18.00 11.80 LONG1TUDE 157-50W TEMP	DEPTH 91 218 307 E BASE	16.70 TEMP 23.30 16.50 11.80 LINE TEMP 16.70 TEMP	
VOO2 DEFTH O 99 233313 VESSEL VOO2 DEPTH O	05 TEMF 27, 20 23, 30 16, 30 11, 00 DAY 05 TEMF 27, 20	SEF DEPTH 40 107 247 329 MONTH SEF DEFTH 51	1968 TEMP 27 20 22.30 15.20 10.20 YEAR 1968 TEMP 27 00	0236 DEPTH 47 176 259 TIME (GCT 0243 DEPTH 60	23- TEMF 26, 80 18, 70 13, 60 LAT. 22- TEMP 26, 70	-O3N DEPTH 63 202 295 ITUDE -39N DEPTH 65	157-50W .TEMF 25 40 18.00 11.80 LONGITUDE 157-50W TEMP 25 50	DEPTH 91 218 307 E BASE DEPTH 77	16.70 TEMP 23.30 16.50 11.80 LINE TEMP 16.70 TEMP 25.00	
VOO2 DEFTH O 99 233 -313 VESSEL VOO2 DEPTH O 83	05 TEMF 27, 20 23, 30 16, 30 11, 00 DAY 05 TEMF 27, 20 24, 00	SEF DEPTH 40 107 247 329 MONTH SEF DEPTH 51 102	1968 TEMP 27 20 22.30 15.20 10.20 YEAR 1968 TEMP 27 00 22.90	0236 DEPTH 47 176 259 7 7 7 TIME (GCT 0243 DEPTH 60 116	23- TEMP 26, 80 18, 70 13, 60 LAT. 22- TEMP 26, 70 22, 70	-03N DEPTH 63 202 295 ITUDE -39N DEPTH 65	157-50W .TEMP 25 20 18.00 11.80 LONGITUDE 157-50W TEMP 25 50 19.90	DEPTH 91 218 307 	16.70 TEMP 23.30 16.50 11.80 LINE TEMP 16.70 TEMP 25.00 19.50	
V002 DEFTH 0 99 233 313 VESSEL V002 DEPTH 0 83	05 TEMF 27, 20 23, 30 16, 30 11, 00 DAY 05 TEMF 27, 20 24, 00 18, 40	SEF DEPTH 40 107 247 329 MONTH SEF DEPTH 51 102	1968 TEMP 27 20 22.30 15.20 10.20 YEAR 1968 TEMP 27 00 22.90	0236 DEPTH 47 176 259 7 7 7 TIME (GCT 0243 DEPTH 60 116	23- TEMP 26, 80 18, 70 13, 60 LAT. 22- TEMP 26, 70 22, 70	-03N DEPTH 63 202 295 ITUDE -39N DEPTH 65	157-50W .TEMF 25 40 18.00 11.80 LONGITUDE 157-50W TEMP 25 50	DEPTH 91 218 307 	16.70 TEMP 23.30 16.50 11.80 LINE TEMP 16.70 TEMP 25.00 19.50	
VOO2 DEFTH O 99 233 -313 VESSEL VOO2 DEPTH O 83	05 TEMF 27, 20 23, 30 16, 30 11, 00 DAY 05 TEMF 27, 20 24, 00	SEF DEPTH 40 107 247 329 MONTH SEF DEPTH 51 102	1968 TEMP 27 20 22.30 15.20 10.20 YEAR 1968 TEMP 27 00 22.90	0236 DEPTH 47 176 259 7 7 7 TIME (GCT 0243 DEPTH 60 116	23- TEMP 26, 80 18, 70 13, 60 LAT. 22- TEMP 26, 70 22, 70	-03N DEPTH 63 202 295 ITUDE -39N DEPTH 65	157-50W .TEMP 25 20 18.00 11.80 LONGITUDE 157-50W TEMP 25 50 19.90	DEPTH 91 218 307 	16.70 TEMP 23.30 16.50 11.80 LINE TEMP 16.70 TEMP 25.00 19.50	
V002 DEFTH 0 99 233 - 313 VESSEL V002 DEPTH 0 83 200 329	05 TEMF 27.20 23.30 16.30 11.00 DAY 05 TEMF 27.20 24.00 18.40 11.20	SEF DEPTH 40 107 247 329 MONTH SEF DEFTH 102 232	1968 TEMP 27 20 22.30 15.20 10.20 YEAR 1968 TEMP 27.00 22.90 17.20	0236 DEPTH 47 176 259 TIME(GCT 0243 DEPTH 60 116 248	23- TEMF 26, 80 18, 70 13, 60 13, 60 15, 50	-03N DEPTH 63 202 295 ITUDE -39N DEPTH 65 170 254	157-50W TEMP 25 40 18.00 11.80 LONGITUDE 157-50W TEMP 25 50 15.50	DEPTH 91 218 307 	16.70 TEMP 23.30 16.50 11.80 LINE TEMP 16.70 TEMP 25.00 19.50	
V002 DEFTH 0 99 233 -313 VESSEL V002 DEPTH 0 83 200 329 VESSEL	05 TEMF 27.20 23.30 16.30 11.00 BAY 05 TEMF 27.20 24.00 18.40 11.20	SEF DEPTH 40 107 247 329 MONTH SEF DEPTH 51 102 232 MONTH	1968 TEMP 27 20 22.30 15.20 10.20 YEAR 1968 TEMP 27.00 22.90 17.20	0236 DEPTH 47 176 259 TIME(GCT 0243 DEPTH 60 116 248	23- TEMF 26,80 18,70 13,60 LAT: 22- TEMP 26,70 22,70 15,50	-03N DEPTH 63 202 295 ITUDE -39N DEPTH 65 170 254	157-50W TEMP 25 40 18.00 11.80 LONGITUDE 157-50W TEMP 25 50 19.90 15.50	DEPTH 91 218 307 E BASE DEPTH 77 188 297	16.70 TEMP 23.30 16.50 11.80 LINE TEMP 16.70 TEMP 25.00 19.50 11.90	
V002 DEFTH	05 TEMF 27, 20 23, 30 16, 30 11, 00 DAY 05 TEMF 27, 20 24, 00 18, 40 11, 20 DAY 05	SEF DEPTH 40 107 247 329 MONTH SEF DEPTH 102 232 MONTH SEF	1968 TEMP 27.20 15.20 15.20 10.20 YEAR 1968 TEMP 27.90 17.20 YEAR 1968	0236 DEPTH 49 176 259 TIME(GCT 0243 DEPTH 60 116 248	23- TEMP 26, 80 18, 70 13, 60 LAT. 22- TEMP 26, 70 22, 70 15, 50	-03N DEPTH 63 202 295 ITUDE -39N DEPTH 65 170 254 ITUDE -14H	157-50W .TEMP 25 40 18.00 11.80 11.80 LONGITUDE 157-50W LONGITUDE 157-50W	DEPTH 91 218 307 	16.70 TEMP 23.30 16.50 11.80 LINE TEMP 16.70 TEMP 25.00 19.50 11.90	
V002 DEFTH	05 TEMF 27.20 23.30 16.30 11.00 DAY 05 TEMF 27.20 24.00 18.40 11.20 DAY 05 TEMF	SEF DEPTH 40 107 247 329 MONTH SEF DEPTH 102 232 MONTH SEF DEPTH	1968 TEMP 27, 20 22, 30 15, 20 10, 20 YEAR 1968 TEMP YEAR 1968 TEMP	0236 DEPTH 49 174 259 TIME(GCT 0243 DEPTH 60 114 248 TIME(GCT 0249 DEPTH	23- TEMP 26, 80 18, 70 13, 60 22- TEMP 26, 70 22, 70 15, 50 LAT: 22- TEMP	-03N DEPTH 63 202 295 ITUDE -39N DEPTH 65 170 254 ITUDE -14H DEPTH	157-50W TEMP 25 20 18.00 11.80 LONGITUDE 157-50W LONGITUDE 157-50W TEMP	DEPTH 91 218 307 E BASE DEPTH 77 188 297 E BASE	16.70 TEMP 23.30 16.50 11.80 LINE TEMP 16.70 TEMP 25.00 19.50 11.90 LINE TEMP 16.70 TEMP	
V002 DEFTH 0 97 233 -313 VESSEL V002 DEPTH 6 83 200 329 VESSEL V002 DEPTH 0	05 TEMF 27, 20 23, 30 16, 30 11, 00 DAY 05 TEMF 27, 20 18, 40 11, 20 DAY 05 TEMF 27, 40	SEF DEPTH 40 107 247 329 MONTH SEF DEPTH 102 232 MONTH SEF DEPTH 31	1968 TEMP 27, 20 15, 20 15, 20 10, 20 YEAR 1968 TEMP 27, 20 YEAR 1968 TEMP 27, 20	0236 DEPTH 47 174 259 TIME (GCT 0243 DEPTH 60 116 248 TIME (GCT 0249 DEPTH 35	23- TEMP 26, 80 18, 70 13, 60 22- TEMP 26, 70 15, 50 LAT: 22- TEMP 26, 70	-03N DEPTH 63 202 275 ITUDE -39N DEPTH 65 170 254 ITUDE -14H DEPTH 43	157-50W TEMP 25 20 18.00 11.80 LONGITUDE 157-50W TEMP 25.50 LONGITUDE 157-50W TEMP 25.20	DEPTH 91 218 307 E BASE DEPTH 77 188 297 E BASE DEPTH 53	16.70 TEMP 23.30 16.50 11.80 11.80 LINE TEMP 25.00 17.50 11.90 LINE TEMP 16.70 TEMP 25.00	
V002 DEFTH 099 233 -313 VESSEL V002 DEPTH 0329 VESSEL V003 DEPTH 042	05 TEMF 27. 20 23. 30 16. 30 11. 00 DAY 05 TEMF 27. 20 24. 00 11. 20 DAY 05 TEMF 27. 40 23. 60	SEF DEPTH 407 247 329 MONTH SEF TH 102 232 MONTH SEF TH 102 232 MONTH SEF TH 102 232	1968 TEMP 27.20 15.20 15.20 10.20 YEAR 1968 TEMP 27.20 YEAR 1968 TEMP 27.20 22.90	0236 DEPTH 49 174 259 7 7 7 TIME (GCT 0243 DEPTH 60 114 248 TIME (GCT 0249 DEPTH 39 96	TEMP 26. 70 15. 50 LAT: 22-TEMP 26. 70 15. 50 TEMP 26. 70 22. 10 22. 10	-03N DEPTH 63 202 275 ITUDE -39N DEPTH 65 170 254 ITUDE -14H DEPTH 43 146	157-50W .TEMP 25 20 18.00 11.80 11.80 LDNG1TUDE 157-50W TEMP 25.50 LDNG1TUDE 157-50W TEMP 25.20 20.30	DEPTH 91 218 307 E BASE DEPTH 77 188 297 E BASE DEPTH 53 175	16.70 TEMP 23.30 16.50 11.80 11.80 LINE TEMP 25.00 19.50 11.90 LINE TEMP 16.70 TEMP 25.00 18.70	
V002 DEFTH	05 TEMF 27, 20 23, 30 16, 30 11, 00 DAY 05 TEMF 27, 20 18, 40 11, 20 DAY 05 TEMF 27, 40	SEF DEPTH 40 107 247 329 MONTH SEF DEPTH 102 232 MONTH SEF DEPTH 31	1968 TEMP 27.20 15.20 15.20 10.20 YEAR 1968 TEMP 27.20 YEAR 1968 TEMP 27.20 22.90	0236 DEPTH 47 174 259 7 7 7 TIME (GCT 0243 DEPTH 60 114 248 TIME (GCT 0249 DEPTH 39 96 209	23- TEMP 26, 80 18, 70 13, 60 22- TEMP 26, 70 15, 50 LAT: 22- TEMP 26, 70	-03N DEPTH 63 202 275 ITUDE -39N DEPTH 65 170 254 ITUDE -14H DEPTH 43 146	157-50W TEMP 25 20 18.00 11.80 LONGITUDE 157-50W TEMP 25.50 LONGITUDE 157-50W TEMP 25.20	DEPTH 91 218 307 E BASE DEPTH 77 188 297 E BASE DEPTH 53 175	16.70 TEMP 23.30 16.50 11.80 11.80 LINE TEMP 25.00 19.50 11.90 LINE TEMP 16.70 TEMP 25.00 18.70	

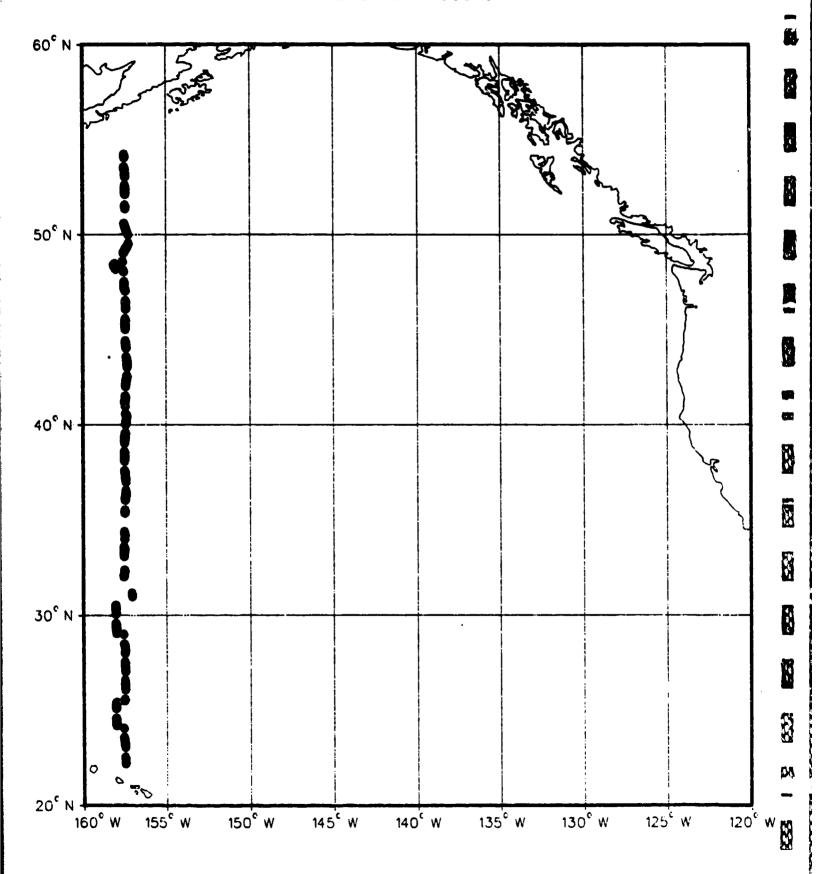
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Appendix C: Thermistor Chain Data

MARYSVILLE THERMISTOR

DATA LOCATIONS



PLATFORM- MARYSVIL

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POSITION. 54 21N 157 50H

PARSDEN SQLARE 196 ONE DEGREE SQUARE 47

:CATE- JLL 23, 1968 TIME- 0700

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(#)	(Ç)	(M/SEC)	(0/00)
0.0	12,7	1496,8	32,49
3.0	12,6	1496,5	32,51
9.1	12,6	1496,7	32,56
12,2	12,5	1496,4	32,59
10,3	11.9	1494,4	32,64
21,3	10,6	1490.0	32,66
27.4 30.5	9.4 8.3	1485,7 1481,5	32,71 32,74
33,5	7,2	1477,5	32,76
39,6	6,1	1473,3	32,61
42,7	5,0	1468,8	32,84
40,8	4,5	1466,9	32,89
51,8	4,1	1465,4	32,91
57,9	4,0	1465,1	32,96
61.0	3,9	1464,7	32,98
67,1	3,8	1464,4	33,03
70,1	3,7	1464,2	33.05
76,2	3,6	1463,9	33,10
79,2	3,7	1464,4	33,12 33,17
85.3 88.4	3,6 3,6	1464,2	33,19
94,5	3,7	1464,9	33,24
97,5	3,7	1464,9	33,26
103,6	3,8	1465,3	33,31
106.7	3,9	1465,9	33,34
112,8	4,1	1467,0	33,40
115,8	3,9	1466,2	33,43
121,9	4,0	1466,8	33,48
126,0	4,0	1467,0	33,54
131,1	4,0	1467,1	33,57
137,2	4.0	1467,2	33,62
140,2	3,9	1466,9	33,65 33,71
146,3	4.0 4.0	1467,7	33,75
155,4	4,1	1468,2	33,76
161,5	4,1	1468,3	33,79
164,6	4,2	1468,9	33,80
170,7	4,1	1468,5	33,82
176,8	4,1	1465,7	33,85
179,8	4,1	1468,7	33,86
185,9	4,1	1468,9	33,88
192.0	4.0	1468,5	33,91
198,1	4,2	1469,6	33,93
201,2	4,1 4,1	1469.3	33,94 33,95
207.3 213.4	4.1	1469.4	33.96
216.4	3.9	1468.5	33.96
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PLATFORMS MARYSVIL

POSITION- 54 13N 197 50N

MARSDEN SOLARE & ONE DEGREE SQUARE 47

:CATE- JLL 23, 1566 TIME-0900

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	11,9	1493,9	32,49
3,0	11,9	1494.0	32,51
9,1	11.9	1494,2	32,56
12,2	11,7	1493,7	32,59
10,3	11,5	1493.0	32,64
21,3	8,6	1402.6	32,66
24,4	6,9	1476.0	32,69
30,5	5,7	1471.5	32,74
33,5	4,9	1468,1	32,76
36,6	4,5	1466,6	32,79
42.7	3,8	1463,7	32,84
45.7	₹,6	1463,1	32,86
48,8	3,4	1462,2	32,89
54,9	3,4	1462,4	32,94
57,9	3,3	1462,0	32,96
64,0	3,3	1462,1	33,01
67.1	3,2	1462,0	33,03
73,2	3.1	1461,7	33,08
76,2	3,1	1461,8	33,10
82,3	3,1	1461,9	33,15
85,3	3,1	1462.0	33,17
91,4	3,2	1462,6	33,21
94,5	3,2	1462,7	33,24
100,6	3,3	1463,1	33,29
103.6	3,3	1463,2	33,31
109.7	3,6	1464,8	33,37
112,8	3,4	1463,9	33,40
118,9	3,5	1464,6	33,45
121,9	3,6	1465,2	33,48
126,0	3,6	1465 3	33,54
134,1	3,6	1465,5	33,59
137,2	3,5	1465,1	33,62
143,3	3,6	1465,8	33,68
149,4	3,6	1466,0	33,73
152.4	3.6	1466,0	33,75
158,5	3,6 3,6	1466,2	33,77
161,5	3,7	1466,7	33,79
167,6	3,6	1466,4	33,81
173,7	3,6	1466,5	33,83
176,8	3,5	1466,1	33,85
182,9	3,5	1466,2	33,87
189,0	3,5	1466,3	33,90
192.0	3,6	1466,9	33,91
196,1	7,5	1466,5	33,93
	3,5	1466,7	33,95
204.2 207.3	3.5	1466.7	33.95
213.4	3.4	1466.4	33.96
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FLATFERM- MARYSVIL

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FOSITION- 54 09N 157 50H

MARSDEN SQLARE 196 ONE DEGREE SQUARE 47

TATE- JLL 23, 1968 TIME- 1000

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	11,9	1493,9	32,49
3.0	11,9	1494,0	32,51
9,1	11,9	1494,2	32,56
12,2	11,5	1492,9	25.20
10,3	10,5	1489,5	32,64
21,3	8,9	1483,6	25.66
24,4	7.5	1478,4	32.69
30,5	6,4	1474,1	32,74
33,5	5,3	1469,7	32,75
36,6	4,4	1466,1	32,79
42,7	3,6	1463,0	32,84
45,7	3,4	1462,1	25.86
51,8	3,2	1461,6	32,91
54,9	3,2	1461,7	32,94
61.0	3,1	1461,3	32,98
64,0	3,1	1461,4	33,01
67.1	3.0	1461,0	33,03
73,2	2,9	1460,7	33,08
70,2	3.0	1461,3	33,10
82,3	2,9	1461,0	33,15
85,3	3.0	1461,5	33,17
91,4	3,1	1462,2	33,21
94,5	3,2	1462,7	33,24
100,6	3,2 3,3 3,5 3,4 3,4	1463,1	33,29
103,6	3,3	1463,2	33,31
109.7	3,5	1464,3	33,37
112,8	3,4	1463,9	33,40
118.9	3,4	1464,1	33,45
125.0	3,4	1464,3	33,51
126.0	3,4	1464,4	33,54
134,1	3,4	1464,6	33,59
137,2	3,4	1464,7	33,62
143,3	3,4	1464.8	33,68
149,4	3,4	1465,0	33,73
155,4	3,4	1465,1	33,76
158.5	3,4	1465,2	33,77
161,5	3,4	1465,3	33,79
167,6	3,3	1464,9	33,81
173,7	3,4	1465,5	33,83
176.8	3,3	1465.1	33,85
182.9	3,3	1465,3	33,87
189.0	3,3	1465,4	33,90
195.1	3,4	1466.0	33,92
196,1	3,3	1465,6	33,93
	3,4	1466,2	33,95
204.2	3.4	1466.3	33.95
210.3			
213.4	3.2	1465.6	33.96

COCH. NOCCOCCO. POCCOCCO. BACCOCCO. GENALOGOE. WESTERINE.

PLATFORM- MARYSVIL

POSITION- 54 OSN 157 DON

MARSDEN SQLARE 106 ONE DEGREE SQUARE 47

ICATE- JLL 23, 1968 TIME- 1100

INSTRUMENT TYPE. THERMISTOR CHAIN

2004	TCM8	COVE	0.4.
DEPTH	TEMP	SOVEL	SAL
(M)	(Ç)	(M/SEC) 1493,9	(0/00)
0.0	11,9 11,9	1494.0	32,49 32,51
3,0 9,1	11,7	1493,6	32,56
12.2	9,9	1487,1	32,59
18,3	7.9	1479,7	32,64
21,3	6.0	1472,3	32,66
24,4	4,6	1466,7	32,69
30,5	4.0	1464,3	32,74
33,5	3,7	1463,2	32,76
36,6	3,3	1461,4	32,79
42,7	3,2	1461,3	32,84
49,7	3.0	1460,5	25,86
48,6	3,0	1460,5	32,89
54,9	3.0	1460,7	32,94
97,9	2,9	1460,3	25'66
64.0	5.8	1460,0	33.01
67.1	2.9	1460,5	33,03
73,2	2,9	1460,7 1461,3	33,08
76,2 82,3	3.0 3.0	1461,4	33,10 33,15
85,3	3.1	1462,0	33,17
91,4	3,2	1462,6	33,21
94.5	3,2	1462,7	33,24
100.6	3,4	1463,6	33,29
103,6	3,3	1463,2	33,31
109.7	3,3	1463,4	33,37
112,8	3,3	1463,5	33,40
118,9	3,4	1464,1	33,45
121,9	3,3	1463,7	33,48
128.0	3,4	1464,4	33,54
134,1	3,4 3,4	1464,6	33,59
137,2	3,4	1464,7	33,62
143,3	3,4	1464,8	33,68
149,4	3,3	1464,5	33,73
152,4	3,4	1465,1	33,75
158,5	3,2	1464,5	33,77
161,5 167,6	3,3 3,3	1464,9	33,79 33,81
173,7	3,2	1464,8	33,83
176.8	3,3	1465,1	33,85
182,9	3,2	1465.0	33,87
189.0	3,3	1465,4	33,90
192.0	3,2	1465,2	33,91
196,1	3,2	1465,4	33,93
204.2	3,3	1465,7	35,95
207.3	3.2	1465.5	33.95
213.4	3.1	1465.2	33.96

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27.2

POSITION- 53 55N 157 50W

PARSDEN SQUARE 196 ONE DEGREE SQUARE 37

TATE- JLL 23, 1968 TIME- 1300

INSTRUMENT TYPE- THERMISTOR CHAIN

DEFTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	12.0	1494,3	32,49
3,0	11,5	1492,6	32,51
9,1	11,5	1492,8	. 32,56
12.2	11,4	1492,5	32,59
18,3	11,3	1492,3	32,64
21,3 24,4	8,3 6,5	1481 3	32,66
30,5	5,1	1474,4	32,69 32,74
33,5	4,3	1465,6	32,76
36,6	4.0	1464,5	32,79
42,7	3,5	1462,5	32,84
45,7	3,4	1462,1	32,86
51,8	3,1	. 1461,1	32,91
54,9	3,1	1461,2	32,94
61,0	3.0	1460,9	32,98
64,0	3,0	1460,9	33,01
70,1	3,0	1461,1	33.05
73,2	2,9	1460,7	33,08
79.2 82.3	3.0 3.0	1461,4	33,12 33,15
86,4	3,1	1462,1	33,19
91,4	3,2	1462,6	33,21
97,5	3,2	1462,8	33,26
100,6	3,3	1463,1	33,29
106,7	3,3	1463,3	33,34
109.7	3,5	1464,3	33,37
115,8	3,3	1463,6	33,43
118,9	3,4	1464,1	33,45
125.0	3,4 3,5	1464,3	33,51
131,1	3,7	1465,0	33,57
134,1	3,4	1464,6	33,59
146,3	3,5	1465,4	33,65 '33,71
149.4	3,4	1465,0	33,73
155.4	3,5	1465,6	33,76
156,5	3,4	1465,2	33,77
164,6	3,4	1465,3	33,80
167,6	3,5	1465,9	33,81
173,7	3,4	1465,5	33,83
179,8	3,4	1465,7	33,86
185,9	3,4	1465,8	33,88
189,0	3,2	1465,2	33,90
195,1	3,2 3,3	1465,3	33,92
204.2	3,2	1465,7 1465,5	33,94 33,95
210.3	3.4	1466.3	
216.4	3.4	1466.4	33.95
_,,,,	3.7	1400.4	33.96

'PLATFORM-HARYSVIL 157 49H POSITION-53 48N ONE DEGREE SQUARE 37 PARSDEN SQLARE 196 EATE. JLL 23, 1968 TIME- 1400 INSTRUMENT TYPE. THERMISTOR CHAIN TEMP SOVEL SAL DEPTH (M) (C) (M/SEC) (0/00) 1492,6 0.0 11.5 32.49 1492,6 11,5 32.51 3,0 9.1 11,5 1492,8 32,56 1492,1 12,2 32.59 11.3 1488,5 10,2 32,64 18.3 . 8,3 1481,3 21,3 32,66 1474,4 24.4 32.69 1469,6 30,5 5,3 32.74 4,5 33,5 1466,5 32,76 1464,9 32.79 36,6 4.1 1462,5 42,7 3,5 32,84 1461,7 3,3 32.86 45.7 1 1461,1 3,1 32,91 51.8 1461,2 54,9 3,1 32.94 61.0 3,1 32,98 N 1461,4 33.01 64.0 3,1 67.1 1461,0 33,03 3,0 2,9 1460,7 73,2 33.08 1461,3 33,10 76.2 3,0 33,15 62.3 3,1 1461,9 85,3 1462,5 33,17 1462 9 91,4 3,3 33,21 1463,0 3,3 33.24 94.5 1463,6 100,6 3,4 33,29 3,4 1463,7 103,6 33,31 1464,8 109,7 3,6 33,37 3 112,8 1463,9 33.40 3,4 1464 6 33,45 118,9 1464 8 125.0 33,51 1464,9 128,0 33.54 1465,0 134,1 3,5 33,59 137,2 1464,7 33,62 3,5 1465,3 143,3 33.68 149,4 33,73 3,5 1465,6 3,5 155,4 33,76 1465,2 158.5 33,77 1465,8 161,5 33.79 167,6 3,4 1465,4 33.81 1465,5 3,4 173,7 33.83 8 1465,6 3,4 176.8 33,85 1465,7 3,4 33.87 182.9 189,0 1465,4 3,3 33,90

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PARSDEN SQLARE 196 ONE DEGREE SQUARE 37

CATE- JLL 23, 1968 TIME- 1500

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
_	(C)	(M/SEC)	(0/00)
(M) 0.0	11,4	1492,2	32,49
3,0	11,3	1491,9	32,51
9.1	11,4	1492,4	32,56
12,2	11,3	1492,1	32,59
10,3	11,0	1491,3	32,64
21,3	9,1	1484,5	32,66
24,4	6,7	1475.3	32,69
30,5	4.9	1468,0	32,74
33,5	4,1	1464,9	32,76
36,6	3,8	1463,5	32,79
42,7	3,3	1461,6	32,84
45,7	3,2	1461,4	32,86
51,6	3.0	. 1460,6	32,91
54,9	3,1	1461,2	32,94
61,0	3.0	1460.9	32,98
64,0	2.9	1460,5	33,01
70.1	3.0	1461,1	33,05
73,2	2,9	1460,7	33,08
79,2	3,0	1461,4	33,12
82,3	3,0	1461,4	33,15
88,4	3,1	1462,1	33,19
91,4	3,1	1462,2	33,21
97,5	3,2	1462,8	33,26
300.6	3,3	1463,1	33,29
106.7	3,3	1463,3	33,34
109.7	3,4	1463,9	33,37
115,8	3,5	1464.5	33,43
118,9	3,4	1464,1	33,45
125.0	3,4	1464,3	33,51
131,1	3,3	1464.0	33,57
134,1	3,4	1464,6	33,59
140,2	3,4	1464.7	33,65
146,3	3,5	1465,4	' 33,71
149,4	3,3	1464,5	33,73
155,4	3,4	1465,1	33,76
158,5	3,4	1465,2	33,77
164,6	3,4	1465,3	33,80
167,6	3,3	1464,9	33,81
173,7	3,4	1465,5	33,83
179.8	3,4	1465,7	33,86
185,9	3,3	1465,3	33,88
189,0	3,3	1465,4	33,90
195,1	3,2	1465,3	33,92
201,2	3,2	1465,4	33,94
204,2	3,3	1465,7	33,95
210.3	3,2	1465.6	33.95
216.4	3.2	1465.7	33.96
210.4	٥.٤	1700.7	55.50

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POSITION: 53 27N 157 46H

PARSDEN SQUARE 196 ONE DEGREE SQUARE 37

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TATE- JLL 23, 1968 TIME- 1700

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(6)	(M/SEC)	(0/00)
0.0	10.0	1490,0	32,49
. 3.0	10.8	1490,1	32,51
9.1	10,0	1490,2	32,56
12.2	10.6	1489,7	32,59
10,3	9.2 7.8	1484,8	32,64 32,66
21,3 24,4	7.0	1476,4	32,69
30.5	6,1	1473,0	32,74
33,5	5,2	1469,5	32,76
36,6	4,3	1465,7	32,79
42,7	3,7	1463,5	32,84
45,7	3,5	1462,6	32,86 32,91
51.8	3,2	. 1461,6 1461,9	32,94
54,9 61,0	3,3 3,3	1462,1	32,98
64,0	3,4	1462,6	33,01
67.1	3,4	1462,7	33,03
73.2	3,6	1463,8	33,08
76,2	3,7	1464,4	33,10
82,3	3.7	1464,5	33,15
85,3	3,8	1464,8	33.17
91,4	3,8	1465,0 1465,1	33,21 33,24
94,5	3,8 3,8	1465,3	33,29
100,6 103,6	3,8	1465.3	33,31
109.7	3,9	1466,0	33,37
112,8	3,7	1465,4	33,40
118,9	3,0	1465,8	33,45
125.0	3.7	1465,7	33,51
128,0	3.7	1465,8	33,54 33,59
134,1	3,7 3,6	1466,0 1465,6	33,62
137,2 143,3	3.7	1466,2	33,68
149,4	3,7	1466,4	33,73
155,4	3,6	1466,1	33,76
158,5	3,6	1466,2	33,77
161,5	3,6	1466,2	33,79
167.6	3.7	1466,8	33,81
173.7	3.6	1466,5	33,83 33,85
176,8 182,9	3,5 3,4	1465,7	33,87
189.0	3,6	1466,8	33,90
195,1	3,6	1467,0	33,92
198,1	3,5	1466,5	33,93
204.2	3,5	1466,7	33,95
210,3	3,5	1466,8	33.95
213.4	3.5	1466.8	33.96

FLATFORM. MARYSVIL

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POSITION- 53 20N 157 49H

MARSDEN SQUARE 196 ONE DEGREE SQUARE 37

TATE- JUL 23, 1968 TIME- 1800

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M) 0.0	(C) 10.8	(M/SEC) 1490.0	(0/00) 32,49
3,0	10.8	1490.1	32,51
9,1	10,8	1490,2	32,56
12,2	10,6	1489,7	32,59
18,3	9,8	1486,8	32,64
21,3	8,1	1480,7	32,66
24,4	7.0	1476,4	32,69
30.5	6,2	1473,5	32,74
33,5	5.4	1470,2	32,76
36,6 42,7	4,8 4,2	1467,7	32,79
45.7	3.9	1464,3	32,84 32,86
51,8	3,6	. 1463,2	32,91
54,9	3,5	1462,9	32,94
61,0	3,5	1463,0	32,98
64,0	3,4	1462,6	33,01
70,1	3,5	1463,3	33,05
73,2	3,4	1462,9	33,08
79.2	3.5	1403,5	33.12
82,3 88,4	3,5	1463,6	33,15
91,4	3,7 3,8	1464,7	33,19 33,21
97,5	3,8	1465,2	33,26
100.6	3,9	1465,7	33,29
106.7	3,9	1465,9	33,34
109.7	4,0	1400,5	33,37
115,8	3,8	1465,7	33,43
118,9	3,9	1466,3	33,45
125,0	3,8	1466,0	33,51
131.1	3,8	1466,1	33,57
134,1 137,2	3,8 3,7	1466,2	33,59
146,3	3.8	1466,6	33,62 '33,71
149,4	3.7	1466,4	33,73
155.4	3,7	1466.6	33,76
158,5	3,0	1466,2	33,77
164,6	3,7	1466,8	33,80
167,6	3,5	1465,9	33,81
173,7	3,6	1466,5	33,83
179,8	3.6	1466,6	33,86
185,9 189,0	3,6	1466,8 1466,3	33,88
195,1	3,5 3,6	1467.0	33,90 33,92
201,2	3.5	1466,6	33,94
204.2	3,6	1467,1	33,95
210.3	3.6	1467.2	33.96
216.4	3.4	1466.4	33.96

'FOSITION- 53 14N 157 45%

MARSDEN SQUARE 196 ONE DEGREE SQUARE 37

TATE- JUL 23, 1968 TIME- 1900

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	10.9	1490,4	32,49
3,0	10,8	1490,1	32,51
9,1	10,8	1490,2	32,56
12,2	10,6	1489,7	32,59
15,2	10.0	1487,6	32,61
21,3	8,3	1481,3	32,66
24,4	7,4	1477.9	32,69
30,5	6,5	1474,6	32,74
33,5	5,6	1671.1	32,76
36,6	4,8	1467,7	32,79
39,6	4,4	1466,2	32,81
45,7	4.1	1465,2	32,86
48,8	3,8	1463,9	32,89
54,9	3,8	1464,0	32,94
57,9	3,6	1463,4	32,96
61.0	3,5	1463,0	32,98
67.1	3,4	1462,7	33,03
70,1	3,3	1462,3	33.05
76,2 79,2	3,4 3,4	1462,9 1463,0	33.10
85,3	3 6	1463,7	33,12 33,17
86,4	3,5 3,6	1464,2	33,19
94,5	3,7	1464,9	33,24
97,5	3.7	1464,9	33,26
100,6	3,9	1465,7	33,29
106,7	3,8	1465,4	33,34
112,8	3,8	1465,6	33,40
115,8	3,8	1465,7	33,43
121,9	3,8	1465,9	33,48
125,0	3,8	1466,0	33,51
131,1	3,8	1466,1	33,57
137,2	3,7	1466,1	33,62
140,2	3,7	1466,2	33,65
146,3	3,7	1466,3	33,71
152,4	3.7	1466,5	33,75
155,4	3,7	1466,6	33,76
161,5	3,7	3466,7	33,79
164,6	3,7	1466,8	33,80
176,7	3,7	1466,9	33,82
176,8	3.6	1466,6	33,85
179,8	3,6	1466,6	33,86
185,9	3,5	1466,3	33,88
192,0	3,6 3,5	1466,9	33,91
195,1	3,5	1466 5	33,92
201,2	3,5	1466,6	33,90
207.3	3.6	1467.2	33.95
210.3	3.6	1467.2	33.95

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POSITION- 33 04N 157 45H

MARSDEN SQUARE 196 ONE DEGREE SQUARE 37

TATE- JUL 23, 1968 TIME- 2100

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	10.8	1490,0	32,49
3.0	10.7	1489,9	32,51
9,1	10.6	1489,6	32,56
12,2	10.3	1488,5	32,59
15.2	9,5	1485,7	32,61
21,3 24,4	8,1	1480,7	32,69
27.4	7.1 6.0	1472,5	32,71
33,5	5.0	1468,6	32,76
36,6	4,3	1465,7	32,79
39,6	4.0	1464,6	32,81
45,7	3,6	1463,1	32,86
48,8	3,6	1463,2	32,89
51,8	3,4	1462,3	32,91
57,9	3,3	1462.0	32,96
61.0	3,3	1462,1	32,98 33,03
67.1 70.1	3,4 3,5	1462,7 1463,3	33,05
76.2	3,5	1463,4	33,10
79,2	3,4	1463,0	33,12
85,3	3,5	1463,7	33,17
88,4	3,7	1464,7	33,19
94,5	3,5	1463,9	33,24
97,5	3,4	1463,5	33,26
100.6	3,6	1464,5	33,29
106,7	3,5	1464,2	33,34
109.7	3,3	1463,4 1464,0	33,37 33,43
115,8 118,9	3,4 3,4	1464.1	33,45
125,0	3,3	1463,8	33,51
131,1	3,3	1464.0	33,57
134,1	3,2	1463,9	33,59
140,2	3,4	1464,7	33,65
146,3	3,4	1464,9	33,71
149,4	3,4	1465,0	33,73
155,4	3,4	1465,1	33.76
158,5	3.4	1465,2	33,77
164.6	3,5 3,4	1465,8 1465,5	33,8 0 33,8 2
173,7	3,5	1466,0	33,83
179,8	3,5	1466,1	33,86
185,9	3,4	1465,8	33,88
189,0	3,5	1466,3	33,90
195,1	3,4	1466,0	33,92
201,2	3,4	1466,1	33,94
204.2	3.4	1466,2	33.95
210.3	3.2	1465.6	33.95
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'FLATPORM- MARYSVIL

F851718N- 52 59N 157 45W

MARSDEN SQUARE 196 ONE DEGREE SQUARE 27

ICATE- JUL 23, 1968 TIME- 2200

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0,0	10.6	1489,4	32.52
3,0	10,5	1489,1	32,53
9,1	10,5	1489,2	32,56
12,2	10,4	1488,9	32,58
15,2	10,0	1487,5	32,59
21,3	8,9	1483,6	25,65
24,4	7.7	1479,2	32.63
30,5	6.9	1476,0	32,66
33,5	6,1	1473,0	32.67
36,6	5,4	1470,1	32,69
42,7	4,5	1466,6	32,72
45,7	4.1	1465,0	32,73
46,8	3,6		32.74
54,9	3,7	1463,6	32.77
57,9	3,6	1463,2	32,78
64,0	3,4	1462,3	32.80
67,1	3,3	1461,9	32.81
73,2	3,2	1461,8	32,83
76,2	3.2	1461,9	32.84
82,3	3,2	1462,0	32,86
85,3	3,1	1461,6	32,87
91,4	3,2	1462.2	32,89
94,5	3,3 2,4 3,5	1462,5	32,90
97,5	ž• <u>4</u>	1463,0	32,91
103,6	3,5	1463,7	25.96
106.7	3,4	1463,3	33.00
112,8	3,5	1464,0	33,07
115,8	3,7	1465,0	33,11
121,9	3,5	1464,3	33,18
128.0	3,6	1465,0	22.26
131,1	3,6	1465,1	33,29
137,2	3,6	1465,3	33,37
143,3	3,6	1465,5	33,44
146,3	3,5	1465 1	33,48
152,4	3,6	1465,7	33,54
155.4	3,6	1465 8	33,56
161,5	3,6	1466,0	33,60
164,6	3,5	1465,6	33,63
170.7	3,5	1465,7	33,67
176,8	3,5	1465,9	33,71
182,9	3,5	1466,1	33.76
185,9	3,4	1465,7	33,78
192,0	3,4	1465 8	33,82
198,1	3,4	1466,0	33,87
201,2	3,3	1465,6	33,88
207.3	3.2	1465.5	33.89
213.4	3.2	1465.6	33.90

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'POSITION- 52 54N 157 45H

MARSBEN SQUARE 196 ONE DEGREE SQUARE 27

TATE- JLL 23, 1968 TIME- 2300

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0,0	10.4	1488,6	32,52
3,0	10.4	1488,7	32,53
9,1	10.4	1488 8	32,56
12.2	10.3	1488,5	32,58
18,3	79.9	1487,2	32,60
10,3	8,4	1481,7	32,62
21,3	7.5	1478,3	32,63
24,4	6,6	1475,6	32,66
30,5	6,2	1473,4	32,67
33,5	5,2	1469,4	32.49
36.6	4,4	1466,1	32,72
42.7		1465,0	32.73
45.7	4,1	. 1463,7	32,74
48,8	3,8	1463,6	32.77
54,9	3,7	1463,2	32,78
57,9	3,6	1460,2	32,80
64.0	3,5	1462,8	32,81
67,1	3,4	1462,4	32,83
73,2	3,3	140211	32,84
76,2	3,3	1462,1	32.86
82,3	3,2	1462,0	32.87
85,3	3,2	1462,1	
91,4	3,3	1462,4	32,89
94,5	3,3 3,4 3,5	1463,0	32,90
100.6	3,5 3,5	1463,6	32,93
103,6	3,5	1463,7	25.66
109,7	3.7	1464,8	33.04
112,8	3,6	1464,5	33.07
118,9	3,7	1465,1	33.15
121,9	3,6	1464,8	33.18
128,0	3,6	1465,0	33,26
134,1	3,5	1464,7	33,33
137,2	3,6	1465,3	33,37
143,3	3,6	1465,5	33,44
149,4	3,6	1465,7	33,51
152,4	3,6	1465,7	33,54
158,5	3,5	1465,4	33,58
161,5	3,5	1465,5	33,60
167,6	3,4	1465,2	33,65
173,7	3,4	1465,3	33,69
176,8	3,4	1465,4	33,71
182.9	3,4	1465,6	33,76
189.0	3,3	1465,3	33,80
192.0	3,4	1465 8	33,82
198,1	3,2	1465,3	33,87
204,2	3,4	1466,1	33,89
207.3	3.4	1466.2	33.89
213.4	3.3	1465.8	33.90
413.4	3.3	1400.0	33.30

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'FOSITION. 52 43N 157 45N

MARSDEN SQUARE 196 ONE DEGREE SQUARE 27

TATE- JLL 24, 1968 TIME- 0100

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(m/sec)	(U/00)
0.0	10.2 10,2	1488,0	32,52
9,1	10,2	1488,2	32,56 32,56
12,2	10.0	1487,5	32,58
10,3	9.5		32, 6 0
21,3	8,4	1401,7	32,62
24,4	7,6		32,63
30.5	6,8	1479,6	32,66
33.5		1473,0	32,67
36,6	5,5	1470,6	32.69
42.7	4,6	1467,0	32,72
45.7	4,2		32,73
51,8	3,8	. 1463,7	32,76
54,9	3,7	1463,6	32,77
61.0	3,6	1463,2	32,79
64.0	3,6		32,80
67.1	3,6	1463,4	32.81
73.2	3,4	1462,5	32.83
76,2	3,3	1462,1	32,84
82,3	3,2	1462,0	32,86
85,3	3,1	1461,6	32,87
91,4	3,3	1462,4	32,89
94,5	3,3	1462,5	32,90
100.6	3,6 3,6	1464,1	32,96 32,96
109.7	3,5 3,5	1463,9 1464,0	33.04
110,9	3,4	1463,7	33,07 33,15
125,0	3,4	1465,0	33,22
128,0	3,6		33,26
134,1	3,6	1465,2	33,33
137,2	3,6		53,37
143.3	3,5	1465.0	33,44
	3,6	1465.7	33,51
155.4	3,5	1465,3	33,54
150,5	3,6 3,5	1465,9	33,58 33,60
167.6	3.4	1465,2	33,65
173.7	3.4	1465,3	33,69
176.8	3,6	1466,4	33,71
182.9	3,5		33,76
189.0	3,5	1466,2	33,80
	3,5	1466,4	33,84
196,1	3,4	1466,0	33,87
204.2	3,5	1466.6	33, 2°
210.3	3.5	1466.7	33.90
213.4	3.3	1465.8	33.90

PLATPORMS MARYSVIL

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POSITION- 52 39N 157 45H

PARSDEN SQUARE 196 ONE DEGREE SQUARE 27

PATE- JUL 24, 1968 TIME- 0200

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	10.1	1487,6	32,52
3,0	10.0	1487,3	32,53
9,1	10,0	1487,4	32,56
12,2	9,8	1486,7	32,56
15.2	8,7	1482,8	32,59
21,3	7.6	1478,7	32,62
24,4	6,7	1475,2	25.63
30.5	5,8	1471,6	32,66
33,5	5.1	1468,9	32.67
36,6	4.7	1467,4	32.69
42.7	4,2	1465,4	32,72
45,7	4.0	1464,5	32,73 32,74
48,8	3.7	. 1463,4 1463,1	32,77
54,9	3,6	1462,7	32,78
57.9	3,5 3,3	1461,9	32,80
64.0	3,1	1461,2	32,81
67.1 73.2	3,2	1461,8	32,83
76,2	3,3	1462,1	32,84
82,3	3,4	1462,7	32,86
85,3	3,4	1462,8	32,87
91,4	3,5	1463,4	32,89
94,5	3,5	1463,5	32,90
97,5	3,7	1464,5	32,91
103.6	3,6	1464,2	32,96
106,7	3,6	1464,3	33,00
112,8	3,6	1464,5	33,07
115,8	3,6	1464,6	33,11
121,9	3,6	1464,8	33,18
128,0	3,5	1464,5	33,26
131,1	3,6	1465,1	33,29
137,2	3,6	1465,3	33,37
143,3	3,5	1465,0	' 33,44
146,3	3,5	1465,1	33,48
152,4	3,4	1464.8	33,54
155,4	3,4	1464,9	33,56
161,5	3,4	1465.0	33,60
164,6	3,4	1465,1	33,63
170,7	3,3	1464,8	33,67
176,8	3,4	1465,4	33,71
182,9	3,5	1466,1	33.76
185.9	3,3	1465,2	33,78
192.0	3,3	1465,4 1465,3	33,82 33,87
198,1	3,2	1466,1	33,88
201,2	3,4		
207.3	3.4	1466.2	33.89
213.4	3.3	1465.8	33.90

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MARYSVIL PLATFORM-52 35N 157 45H *P051719N-ONE DEGREE SOUARE PARSDEN SQUARE 196 27 JUL 24, 1968 TIME- 0300 ICATE. INSTRUMENT TYPE- THERMISTOR CHAIN DEPTH TEMP SOVEL SAL (0/00) (C) (M/SEC) (M) 1486.8 32.52 0.0 1486,9 9.9 32.53 3,0 1486,6 9,1 32,56 1485,6 32,58 12.2 1480,0 32.59 15.2 8.0 21,3 1476,7 7,1 32.62 1471,9 32,63 24,4 1468,4 30,5 5.0 32,66 1465,9 33,5 4.4 32.67 32,69 36,6 32.72 42.7 1464,0 1463,6 45,7 32,73 3 3,7 1463,4 32.74 1463,1 54,9 32.77 1462,7 57.9 32,78 1462,3 32.80 64.0 67.1 3,3 1461,9 32,61 73,2 3,2 1461,8 32,83 1462,1 3,3 32,84 76.2 1462,7 32,86 82.3 1462,8 32.87 85,3 3.4 1463,4 3,5 32,89 1463,9 94.5 32,90 1464,0 97.5 3,6 32,91 3,6 1464,2 32,96 103.6 1464,3 33,00 8 106.7 3,6 1465,2 3,8 112.8 33.07 1464,6 33,11 3,6 115.8 3,7 1465, 2 33,18 121,9 1465,0 33,26 3,6 128.0 1465,1 33,29 131,1 1465,3 33,37 3.6 137,2 3,5 1465,0 33,44 143,3 3,5 1465,1 33,48 146,3 1465,3 3,5 33.54 1465,3 33.56 155 1465,0 161,5 33.60 164,6 1465,1 33,63 1464,8 3,3 33,67 170.7 8 1464.7 3,2 33,71 176.8 1465,1 33,76 182,9 3,4 1465,7 33,78 185.9

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POSITION. 52 27N 157 45W

PARSDEN SQUARE 196 ONE DEGREE SQUARE 27

SCATE- JUL 24, 1968 TIME- 0500

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	9,9	1486,8	32,52
3,0 9,1	9.9 9.8	1486,9 1486,6	32,53 32,56
12,2	9,5	1485,6	32,58
18,3	8,6	1482,4	32,60
21,3	6,6	1474,7	32,62
24,4	5,4	1469,9	25.62
30,5	4,3	1466,3	25,66
33,5	4.1	1464,7	32,67
36,6	4,0 3,7	1464,3	32,69 32,72
42,7 45,7	3,5	1462,4	32,73
51,8	3,3	1461,6	32,76
54,9	3,2	1461,4	32,77
61,0	3,2	1461,6	32,79
64,0	3,1	1461,1	32,60
70.1	3,1	1461,3	32,82
73,2 79,2	3,2	1461,8 1462,2	32,83 32,8 5
82,3	3,3 3,4	1462,7	32,86
86,4	3,6	1463,8	32,88
91,4	3,7	1464,3	32,89
97,5	3,8	1464,7	32,91
100,6	3,8	1464,8	32,93
106,7	3,9	1465,4	33,00
109,7	3,8	1465,1	33,04
115,8 116,9	3,8 3,8	1465,3 1465,4	33,11 33,15
125,0	3,8	1465,6	33,22
131,1	3,8	1465,8	33,29
134,1	3,6	1465.2	33,33
140,2	3,7	1465,8	33,40
146,3	3,6	1465,6	33,48
149,4	3,6	1465,7	33,51
155,4	3,5 3,5	1465,3	33,56 33,58
156,5 164,6	3,5	1465,6	33,68
167,6	3,3	1464,7	33,65
173.7	3,4	1465,3	33,69
179,8	3,3	1465,0	33,73
185,9	3,3	1465,2	33,78
189,0	3,2	1465,0	33,80
195,1	3,3 3,3	1465,4 1465,6	33,84 33,88
201,2 204,2	3,2	1465,4	33,89
210.3	3.1	1465.0	33.90
216.4	3.1	1465.2	33.91

'FOSITION- 52 22N 157 45H

MARSDEN SQUARE 196 ONE DEGREE SQUARE 27

EATE- JUL 24, 1968 TIME-0600

INSTRUMENT TYPE. THERMISTOR CHAIN

06884	TEMP	ROVEI	CAI
DEPTH (M)	(C)	SØVEL (M/SEC)	SAL (0/00)
0.0	9,9	1486,8	32,52
3,0	9,9	1486,9	32,53
9,1	9,9	1487,0	32,56
12.2	9,8	1486,7	32,58
10,3	9,1	1484,3	32,60
21,3	7,7	1479,1	25,65
24,4	6,3	1473,5	25,63
30,5	5,1	1468,8	32,66
33.5	4,5	1466,4	32,67
36.6	4,5	1466,4 1465,4	32,69 32,72
42.7	4,2 4,1	1465.0	32,73
45,7 51,8	4.0	. 1464,7	32,76
54.9	4.0	1464,7	32,77
61.0	4.0	1464.9	32.79
64.0	3,6	\$464,5	32,80
67.1	3,8	1464,1	32,81
73.2	3,6	1463,5	32,63
76.2	3,5	1463,1	32,84
82.3	3,5	1463,2	32,86
85,3	3,5	1463,3	32,87
91.4	3,6	1463,9	32,89
94,5	3.6	1463,9	32,90
100.6	3.7	1464,5 1464,6	32,93 32,96
103.6	3,7 3,9	1465,5	33,04
109.7 112.8	3.7	1464,9	33,07
116,9	3,8	1465,4	33,19
125.0	3,8	1465,6	33,22
126.0	3,8	1465,7	33,26
134,1	3,8	1465,9	33,33
137,2	3,8	1466,0	33,37
143,3	3,9	1466,6	' 33,44
149,4	3,9	1466,8	33,51
155,4	3,9	1467,0	33,56
158,5	3,8	1466,6	33,58
161,5	3.9	1467,2	33,60
167,6 173,7	3,7 3,7	1466,6 1466,8	33,65 33,69
176.8	3,7	1466,8	33,71
182.9	3,6	1466,5	33,76
189.0	3,5	1466,2	33.80
195,1	3,6	1466,9	33,84
198,1	3,5	1466,5	33,87
204,2	3,5	1466,6	33,89
210.3	3.5	1466.7	33.90
213.4	3.3	1465.8	33.90

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POSITION. 52 12N 157 45H

PARSDEN SQUARE 196 ONE DEGREE SQUARE 27

-CATE- JUL 24, 1968 TIME- 0700

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL (m/sec)	SAL (0/00)
(M) 0,0	(C) 10,2	1460,0	32,52
3,0	10,0	1487,3	32,53
9,1	10.0	1467,4	32,56 32,58
12,2 18,3	9,9 9,3	1484,0	32,60
21,3	8,4	1481,7	32.62
24,4	7.0	1476,3	32,66 32,63
30.5 33.5	5,7 4,8	1467,5	32,67
36,6	4,5	1466,4	32,69
42,7	4,1	1465,0	32,72 32,73
45,7 51,8	4,1 4,0	1465,D . 1464,7	32.76
54.9	4.0	1464,7	32,77
61,0	4,0	1464,9	32,79 32,80
64.0	3,9 3,8	1464,5	32,81
67.1 73.2	3,6	1463,5	32,83
76,2	3,6	1463,5	32,64
82,3	3,5	1463,2 1463,3	32,86 32,87
85,3 91,4	3,5 3,5	1463,4	32,89
94,5	3,6	1463,9	32,90
100,6	3,6	1464,1	32,95
103.6 109.7	3,6 3,6	1464,4	33.04
112,8	3,8	1465,2	33,07
116,9	3,6	1464,7	33,15
125.0	3,7 3,8	1465,3	33,22 33,26
126,0 134,1	3.9	1466,3	33,33
137,2	3,9	1466,4	33,37
143.3	3,9 4,0	1466,6 1467,3	33,44 33,51
149,4	4.0	1467,5	33,56
150,5	3,9	1467,1	33,58
161,5	3,9	1467,2	33,60 33,65
167.6 173.7	4.0 3.8	1467,0	33,69
176,8	3,8	1467,1	33,71
182,9	3,7	1467,0	33,76 33,80
189.0 195.1	3,5 3,6	1466,2	53,84
198,1	3,5	1466,5	33,87
204.2	3,5	1466,6	33,89
210.3	3.6	1467.2 1465.8	33.90 33.90
213.4	3.3	1400.8	33.90

PLATFORMS MA	RYSVIL
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'POSITION- 51 54N 157 45H

PARSDEN SQLARE 196 ONE DEGREE SQUARE 17

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TATS- JLL 24, 1968 TIME-0900

INSTRUMENT TYPE. THERMISTOR CHAIN

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DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
	10.0	1487,3	32,60
0.0		1487,4	32,61
3.0	10.0	1407	
9,1	10.0	1487,5	32,64
13.2	9,9	1487,2	35.65
10,3	9,2	1484,8	32,67
21,3	8,3	1481,3	32,69
24,4	7.1	1476,9	32,70
30,5	5,5	1470,5	32,72
33,5	4,7	1467,4	32,73
36,6	4,6	1467,0	32,75
42,7	4,3	1465,7	32,77
45,7	4,2	1465,6	32,78
51,8	4.0	1464 8	32,81
54,9	4,0	1464.8	32,82
61.0	4,1	1465,4	32,84
64.0	4,0	1465.0	32,86
		1464,6	32,87
67.1	3.9	1464,0	32,89
73,2	3.7		
76,2	3.6	1463,6	32.90
82,3	3,5	1463,3	32,93
95,3	3,5	1463,4	32,94
91,4	3,5	1463,5	32,97
94,5	3,6	1464,0	32,98
100.6	3,5	1463,7	33,01
103.6	3,6	1464,3	33,04
109.7	3,7	1464,9	33,11
112,8	3,9	1465,7	33,14
116,9	3,7	1465,2	33,21
125.0	3,8	1465,6	33,28
128.0	3,8	1465,7	33,31
134,1	3,8	1465,9	33,38
		1465,8	33,42
137,2	3.7	1405,6	
143.3	3,6	1465,5	33,48
149,4	3.7	1466,2	33,55
155,4	3,7	1466,3	33,59
156,5	3,6	1465,9	33.61
161,5	3,5	1465,5	33,63
167,6	3,6	1466,2	33,67
173,7	3,4	1465,4	33,70
176,8	3,4	1465,4	33,72
182,9	3,3	1465,1	33,76
192,0	3,2	1465,1	33,81
195,1	3,1	1464,7	33,63
198,1	3,2	1465,2	33,85
204.2	3,2	1465,4	33,87
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210.3	3.2	1465.5	33.87
213.4	3.1	1465.1	33.87

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No.

157 45H

ONE DEGREE SQUARE 17

TIME - 1000

THERMISTOR CHAIN

DEPTH	TEMP	BOYEL	SAL	
(M)	(Ç)	(M/SEC)	(0/00)	
0.0	10.0	1487,3	32.60	
3,0	10,1	1487,8	32,61	
9,1	10.1	1487,9	32,64	
12,2	9,9	1487,2	32,65	
16,3	9.1 7.9	1484,4	32,67	
21,3	7.17	1479,8	32,69	
24,4	6,4 5,0	1474.0	32,70 32,72	~
30,5 33,5	4.6	1466,9	32,73	. 1
36,6	4,5	1466,5	32.75	, in the second
42.7	4,3	1465,7	32,77	
45.7	4,2	1465,6	32,78	S
51.8	4,0	1464,8	32,81	<u> </u>
54,9	4,0	1464.8	32,82	J
61.0	4,2	1465,9	32,84	
64.0	4,1	1467,5	32,86	
67.1	4,1	1465,6	32,87	
73,2	4.0	1465,2	32,89	
76.2 82.3	3,9	1464,8	32.90	
82,3	3,8	1464,5	32,93	
85.3	3,6	1463,8	32,94	
91,4	3.9 3.6 3.6 3.6 3.7 3.5 3.5 3.4 3.4	1464.0	32,97	
94,5	3,6	1464,0	32,98	
100.6	3.6 3.7	1464,2	33,01	
103,6	3,7	1464,7	33,04 33,11	
109.7	3,5	1464 0	33,14	
118,9	3,5	1464,1	33,21	
125.0	3,4	1464,0	33,28	
126.0	3,4	1464,1	33,31	No.
134,1	3,5	1464,8	33,38	
137,2	3,4	1464,4	33,42	<u>.</u>
143,3	3,4	1464,6	33,48	98
149.4	3.3	1404,3	33,55	
155,4	3,4	1464,9	33,59	
156,5	3,3	1464,5	33,61	9
161,5	3,3	1404,6	33,63	
167,6	3,2	1464,5	33.67	
173,7	3,1	1464,2	33,70	88
176,8	3,3	1465,0	33,72	. R8
182,9	3,3	1465,1	33,76	X
189,0	3,1	1464,5	33,79	80
195,1	3,2	1465,2	33,83	70. •
196,1	3,2 3,3	1465,2	33,85 33,87	· **
204,2		1465,6		X
210.3 213.4	3.2	1465.5	33.87	3
213.4	3.1	1465.1	33.88	X
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'POSITION- 51 36N 157 48W

MARSDEN SQUARE 196 ONE DEGREE SQUARE 17

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EXPOODS:

CHARLES TO SERVICE THE SERVICE THE PROPERTY OF
CATE- JLL 24, 1968 TIME- 1100

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(Ç)	(M/SEC)	(0/00)
•		1487,7	
0.0	10.1	140717	32,60
3,0	10.1	1487,8	32,61
9.1	10,1	1487,9	32,64
12,2	9,9	1487,2	32,65
18,3	9,1	1484,4	32,67
21,3	8,2	1481,1	32,69
24,4	7,2	1477,3	32,70
30,5	6.0	1472.6	32,72
33,5	5.1	1469,0	32,73
36,6	4.7	1467,5	32.75
42,7	4,4	1466,2	32,77
45,7	4,3	1465,8	32,78
48,8	4,1	1465,2	32,80
54.9	4,1	1465,3	32,82
57.9	4,1	1465,4	32,83
64.0	4.0	1465.0	32,86
67.1	3,8	1464,1	32,87
	3,7	1464.0	
73.2			32,89
76,2	3.6	1463,6	32,90
82,3	3,6	1463,8	25,62
85,3	3,6	1463,8	32,94
91,4	3,6	1464,0	32,97
94,5	3,6	1464,0	32,98
100,6	3,7	1464,6	33,01
103,6	3,5	1463,8	33,04
109.7	3,5	1464.0	33,11
112,8	3,5	1464,1	33,14
		1464,3	
118,9	3,5	140410	33,21
121.9	3,5	1464,4	33,25
128.0	3,5	1464,6	33,31
134.1	3,5	1464,8	33,38
137.2	3,4	1464,4	33,42
143,3	3,5	1465,0	33,48
149,4	3,4	1464,8	33,55
152.4	3.4	1464.8	33,57
158,5	3,3	1464,5	33,61
161,5	3,3	1464,6	33,63
		1464,5	
167,6	3.2	1404,5	33,67
173,7	3,3	1464,9	33.70
176,8	3,4	1465,4	33,72
182,9	3,4	1465,6	33,76
189,0	3,3	1465,3	33,79
192,0	3,3	1465,3	33,81
198,1	3,3	1465,5	33,85
204,2	3,2	1465,4	33,87
		-	
207.3	3.3	1465.7	33.87
213.4	3.2	1465.5	33.88

- FLATFORM- MARYSVIL

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POSITION- 50 58N 157 50W

MARSDEN SQUARE 196 ONE DEGREE SQUARE 7

TATE- JUL 24, 1968 TIME- 1900

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	10,3	1488,4	32,68
3.0	9,9	1487,1	25.69
9,1	9,9	1487,2	32.71
12.2	9,6	1486,2 1485,1	32,72 32,74
18.3 21.3	9,3 8,7	1483,1	32,75
24,4	7.0	1476,5	32,76
30,5	5,3	1469,7	32,78
33,5	4,6	1467,0	32,79
36,6	4,5	1466,6	32,80
42,7	4,2	1465,6	32,83
45,7	4,2	1465,6	32,84
46,8	4.0	1464,8	32,85
54,9	4.1	1465,4	32,87 32,89
57,9 64,0	4,2 4,1	1465,9 1465,6	32,92
67,1	4,0	1465,2	25.62
73,2	3,8	1464,4	32,96
76,2	3,8	1464,4	32,98
82,3	3.7	1464,3	33,01
85,3	3.6	1463,9	33,02
91,4	3,5	1463,6	33,05
94,5	3,5	1463,7	33,06
100.6	3,4	1463,3	33,10
103.6	3,3	1463,0	33,13 33,19
109,7	3,4 3,2	1463,6 1463,0	33,22
118,9	3,4	1463,9	33,27
121.9	3,4	1464.0	33,30
128.0	3,4	1464,2	33,36
134.1	3,4	1464,3	33,42
137,2	3,4	1464,4	33,45
143,3	3,4	1464,6	33,51
149.4	3,4	1464,8	33,57
152,4	3,3	1464,4	33,59 33,63
158,5 161,5	3,4 3,3	1465,0 1464,6	33,64
167,6	3,3	1464,8	33,68
173.7	3,3	1464,9	33,71
\$76.8	3,2	1464,7	33,73
182.9	3,3	1465,1	33,76
189.0	3,2	1465,0	3 3,80
192.0	3,2	1465 1	33,82
198.3	3,3	1465,5	33,85
204.2	3,3	1465,6	33,87
207.3 213.4	3.2	1465.4	33.87
213.4	3.1	1465.1	33.87

, H FLATFORM-MARYSVIL 157 46H 'FOSITION-50 46N 40 PARSDEN SQLARE 196 ONE DEGREE SQUARE 7 TIME # 2100 LATE-JLL 24, 1968 INSTRUMENT TYPE- THERMISTOR CHAIN 4.4 DEPTH TEMP SOVEL SAL (C) (M) (H/SEC) (0/00) 1487,8 0.0 10.1 32.68 1487,5 3,0 10,0 . 32,69 9.1 9,9 32.71 1485,0 12.2 9,3 32,72 9.0 18,3 32,74 21,3 32,75 24,4 32.76 469,5 30.5 32,78 0 33,5 467 32,79 36,6 32,80 42.7 1465,6 32.83 1465,2 32,84 51.8 4.0 1464 8 32,86 3,9 54,9 32,87 4.0 32,90 T. 32,92 67,1 3,9 464,7 32,93 73,2 3,8 32,96 2 32,98 82.3 3,6 1463.9 33.01 85,3 1463,9 33,02 91,4 1463,6 3,5 33,05 94.5 1463,2 33,06 100.6 3,4 1463,3 33,10 103,6 3,3 463,0 33,13 463,1 109.7 3,3 33,19 112,8 33,22 118.9 1463.9 33.27 125,0 1465 0 33,33 128.0 1465,6 33,36 134,1 1465,8 3,7 33,42 1465,4 137,2 3,6 33,45 1465,6 143,3 33,51 3,6 465,7 33,57 155 3,3 33,61 158,5 1465 5 33,63 161.5 3,6 1466.0 33,64 167,6 3,5 1465,7 33,68 3,5 1465,9 173.7 33,71 176,8 3,4 33,73 182,9 466,1 33,76 189.0 465,7 3,4 33,80 1465,9 195,1 3,4 33,83 198,1 1466,4 3,5 33,85 204,2 1466,1 33,87 210.3

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POSITION- 50 40N 157 44W

MARSDEN SQUARE 196 ONE DEGREE SQUARE 7

ICATE- JLL 24, 1968 TIME- 2200

INSTRUMENT TYPE- THERMISTER CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	10,1	1487,8	32,68
· 3,0	10.0	1487,5	32,69
9,1	10,0	1487,6	32,71
12.2	9,5	1485,8	32,72
15.2	9,1	1484,4	32,73
21,3	0.8	1483,3	32,75
24,4 27,4	7.3 5.5	1477,6 1470,5	32,76 32,77
33,5	4,6	1467.0	32,79
36,6	4,4	1466,1	32.80
39,6	4,1	1465.0	32,61
45.7	4,1	1465,2	32,84
48,8	3,9	1464,3	32,85
51,8	3,9	1464,4	32,86
57.9	4.0	1465,0	32,89
61.0	3,9	1464,6	32,90
67.1	3,8	1464,2	32,93
70.1	3.7	1464,1	32,95
76,2	3,6 3,5	1463,7 1463,3	32,98
79,2 85,3	3,4	1463,0	32,99 33,02
88,4	3,5	1463,5	33,03
94,5	3,4	1463,2	33.06
97,5	3,3	1462.8	33.08
100,6	3,3	1462,9	33,10
106.7	3,3	1463.0	33,16
109.7	3,3	1463,1	33,19
115,8	3,2	1463,1	33,25
118,9	3,3	1463,4	33,27
125,0	3,5	1464,5	33,33
131,1	3.5	1464,7	33,39
134,1	3,5	1464,8	33,42
140.2	3.6	1465,5	33,48
146,3	3,6	1465,6 1465,7	33,54
155.4	3,6 3,5	1465,4	33,57 33,61
158,5	3,6	1466,0	33,63
164,6	3,5	1465,6	33,66
170.7	3,5	1465 8	33,70
173,7	3,5	1465,9	33,71
179.8	3,4	1465,5	33,75
185,9	3,5	1466,1	33,78
189,0	3,4	1465,7	33,60
195,1	3,4	1465 9	33,83
201,2	3,4	1466,0	33,86
204.2	3.4	1466.1	33.87
210.3	3.2	1465.5	33.87

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PLATFORM- MARYSVIL

POSITION- 50 34N 157 42H

MARSDEN SQLARE 196 ONE DEGREE SQUARE 7

ICATE- JUL 24, 1968 TIME-2300

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH TEMP SOVEL SAL

(M) (C) (M/SEC) (0/00)

0.0 10.1 1487.8 32.68

3.0 10.0 1487.5 32.69

9.1 9.9 1487.2 32.71

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DEPTH	TEMP	20 A E C	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	10,1	1487,8	32,68
3,0	10.0	1487,5	32,69
9,1	9,9	1487,2	32,71
12,2	9,5	1485,8	32,72
18,3	9,1	1484,5	32,74
21,3	8,8	1483,3	32,75
24.0	7.5	1478,5	32,76
24,4	5.9	1472,2	32.78
30.5	4.0	1448 3	
33,5	4,9	1468,2	32,79
36,6	4.4	1466,1	32,30
42.7	4,1	1465,1	32,83
45,7	4,1	1465,2	32,84
48,8	3.9	1464,3	32,85
54,9	3,9	1464,4	32,87
57,9	4.1	1465,4	32,89
64,0	3,9 3,9 3,7	1464,6	32,92
67.1	3,9	1464,7	32,93
73,2	3,7	1464 1	32,96
76,2	3.7 3.6	1464,2	32,98
82,3	3,6	1463,9	33,01
85,3	3,5	1463,5	33,02
91,4	3,4	1463,1	33,05
94,5	3,3	1462,7	33,06
100,6	3,3	1462,9	33,10
103,6	3,3	1463,0	33,13
109.7	3,4	1463,6	33,19
112,8	3,3	1463,2	33,22
118,9	3,4	1463,9	33,27
121,9	3,4	1464,0	33,30
126,0	3,4	1464,2	33,36
	3 5	1464,8	33,42
134.1	3,5	1464,9	33,45
137,2	3,5	1465,3	33,57
149,4	3,5	1465,3	33,59
152,4	3,5 3,5	1465,3	33,63
156,5	3,7	1465,5	33,64
161.5	3,4 3,5	1465,1	
167.6	3.7	1465,7	33,68
173,7	3,4	1465,4	33.71
176,8	3,4	1465,4	33,73
182,9	3,4	1465,6	33,76
189,0	3,3	1465,3	33,80
192,0	3,3	1465,3	33,82
198,1	3,4	1466,0	33,85
204,2	3,3	1465,6	33,87
207.3	3.3	1465,7	33,87
213.4	3.1	1465.1	33.88

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POSITION- 50 22N 157 38H

MARSDEN SQLARE 196 ONE DEGREE SQUARE 7

TEATE- JLL 25, 1968 TIME- 0100

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	10,3	1488,4	32,68
3.0	10,2	1488,3	32,69
9,1	10,2	1488,4	32,71
12,2	9,8	1486,8	32,72
15,2	9,3	1485,1	32,73
21,3	9,0	1484,1	32,75
24,4	7,9	1480,0	32,76
30,5	6,6	1475,1	32,78
33,5	5,6	1471,1	32.79
36,6	5,0	1468,7	32.80
39,6	4,4	1466,2	32,81
45.7	4.0	1464,7	32,84
48,8	4.1	1465,2	32,85
54,9	4,1	1465,4	32,87
57.9	4,1	1465,4	32,89
61.0	3,9	1454,6	32,90
67.1	3,8	1464,2	32,93
70.1	3.8	1464,3	32,95
76,2	3,6	1463,7	32,98
79.2	3,5	1463,3	32,99
85,3	3,4	1463,0	33.02
88,4	3,4	1463,1	33,03
94,5	3,4	1463,2	33.06
97,5	3,5	1463,7	33.08
100.6	3,5	1463,8	33.10
106.7	3,5	1464,0	33.16
112.8	3,4	1463,7	33,22
115,8	3,5	1464,3	33,25
121,9	3,5	1464.4	33,30
125.0	3,4	1464,1	33,33
131,1	3,5	1464,7	33,39
137,2	3,4	1464.4	33.45
140.2	3,3	1464,0	33,48
146,3	3,3	1464,2	33,54
152.4	3.2	1464,2	33,59 33,61
155,4	3,3	1464,5	33,64
161,5	3,2 3,2	1464,4	33,66
164,6	3,2	1464,8	33.70
170.7	3,3	1465,0	33,73
176,8	3,3	1464,8	33,75
179,8	3.2	1465,2	33,78
185,9 192,0	3,3 3,2	1465,1	33,82
192.0	3,2	1465,2	33,83
201,2	3,2	1465,3	33.86
207.3	3.2	1465.4	33.87
210.3	3.1	1465.0	33.87
210.5	J. 1	1403.0	33.07

PLATFORM MARYSVIL POSITION-50 16N 157 35W MARSDEN SQLARE 196 ONE DEGREE SQUARE ILATE-JUL 25, 1968 TIME - 0200 INSTRUMENT TYPE. THERMISTOR CHAIN 2 1 2 1 TEMP DEPTH SOVEL SAL (H) (C) (H/SEC) (0/00) 1487,0 9,9 0.0 32,68 10.0 3,0 1487,5 32,69 487,6 32,71 32,72 32,73 32,75 32,76 32,78 32,79 32.80 32.81 32.84 32.87 32.89 32.90 67.1 32.93 70,1 32,95 76,2 32,98 79.2 32,99 4 463,9 33.02 33.03 33,06 97 1463,3 33,08 3,3 100.6 1462,9 33,10 3,4 106,7 33,16 į, 112,8 33,22 33,25 33,30 1464,0 1463,6 3,3 33,33 3,4 33,39 33,45 33,48 33,54 1465,3 3,5 33,59 3,3 33,61 1465,1 33.64 3,3 1464,7 33.66 3,3 33,70 3,2 3,3 33,73 1465,0 33,75 1465,2 3,3 185,9 33,78 NO 3,2 1465,1 192,0 33,82 1465,2 195,1 3,2 33,83 201,2 3,2 1465,3 33,86 207.3

1465.4

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FOSITION- 50 10N 157 32H

MARSDEN SQUARE 196 ONE DEGREE SQUARE 7

TATE- JUL 25, 1968 TIME-0300

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	10,5	1489,2	32,68
3,0	10,5	1489,3	32,69
9.1	10,5	1489,4	32,71
12,2	10.4	1489,1	32,72
10,3	10.0	1487,8	32,74
21.3	9,5	1486,0	32,75
24,4	۶,2	1485,0	32,76
30,5	8,3	1481,6	32,78
33,5	6,6	1475,2	32,79
36.6	9,3	2469,8	25.80
42.7	4,8	1467,9	32.83
45.7	4,7	1467,7	32,84
51.8	4.4	1466,5	22,86
54,9	4,4	1466,5	32,87
61.0	4,4	1466,7	32,90
64.0	4,3	1466,3	32,92
70.1	4,2	1466,2	32,95
73.2	4,1	1465,8	32,96
79.2	4,0	1465,4	32,99
82,3	3,9	1465,0	33,01
88,4	3,8	1464,7	33,03
91.4	3,7	1464,5	33,05
97.5	3,7	1464.7 1465.0	33,08 33,10
100.6	3,8	1465,6	33,16
106.7	3,9	1465,3	33,19
109.7	3,8	1465,4	33,25
115,8	3,8	1466,0	33,27
116.9 125.0	3,9 3,9	1466,2	33,33
131,1	3,9	1466,4	33,39
134,1	3,8	1466,0	33,42
140.2	3,9	1466,6	33,48
140,3	4.0	1467.3	33,54
149,4	4.0	1467,4	33,57
155.4	3,9	1467,1	33,61
158.5	3,8	1466,7	33,63
164,6	3,8	1466,8	33,66
167,6	3,8	1466,9	33,68
173,7	3,7	1466.8	33,71
179,8	3,6	1466,5	33,75
185,9	3,6	1466,6	33,78
189.0	3,8	1467,4	33,80
195.1	3,7	1467,3	33,83
201.2	3,7	1467,4	33,86
204,2	3,8	1467,7	33,87
210.3	3.7	1467.6	33.87
216.4	3.6	1467.3	33.8 8

FLATFORM-MARYSVIL 157 .26H POSITION. 50 00N ONE DEGREE SQUARE 7 PARSDEN SQUARE 196 TIME = 0500 JUL 25, 1968 -BYE-INSTRUMENT TYPE. THERMISTOR CHAIN SOVEL DEPTH TEMP SAL (0/00) (C) (M/SEC) (M) 10.6 1489,6 32.68 0.0 1489,7 32.69 3,0 10,6 10,5 9,1 1489,4 32,71 1489,1 32,72 12,2 1487,4 9.9 16,3 32.74 9,5 32,75 1486.0 21,3 9,2 1485,1 32,77 1482,4 32,78 30.5 1477,6 33,5 7,2 32.79 1471,7 39,6 5,7 32,81 5,2 42,7 1469,7 32,83 1468,0 32,85 48,8 1467,9 32.86 51.6 4.7 32,89 1468,0 4.7 1468,1 61,3 32,90 1467,7 32,93 1467,3 90.1 32,95 1467,9 32,98 1467,5 32,99 79,2 4,5 1467,2 33,02 85,3 1466,8 33,03 86,4 4,3 4.1 1466,3 33,06 94,5 1465,9 4,0 33,08 97,5 1465,6 5,9 33,13 103,6 4.0 33,16 106,7 1465,4 33,22 112,8 3,9 1465,9 33,25 115.8 33,30 5,9 1466,1 121,9 3,9 1466,3 33,36 125,0 1465,9 3,8 33,39 131,1 33,45 137,2 3,9 1466,6 140,2 3,9 1466,6 33.48 1466,8 3,9 33,54 146.3 152,4 33,59 1466,5 1467,1 3,9 33,61 1466,7 3,8 33,64 161.5 1466,8 164,6 33,66 3,8 33,70 170,7 3,8 1467,0 3,7 1466,9 33,73 176,8 1466,5 33,75 179,8 3,6 1467,3 33,78 3,8 185,9 1467,2 33,82 192.0 3,7 1467,4 3,7 33,85 198,1 1467,4 3,7 33.86 201,2 207.3 1467,1 33,87 3,6 213.4 1466.7 33.88 3.5

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PARSDEN SQUARE 160 ONE DEGREE SQUARE 97

TATE- JUL 25, 1968 TIME- 0600

INSTRUMENT TYPE - THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M) 0.0	(C) 10.3	(M/SEC) 1488,5	(0/00) 32,70
3,0 9,1	10,3 10,3	1488,5 1488,6	32,71 32,74
9,1 12,2	10,2	1488,5	32,75
10,3	9,8	1487,0	32,77
21,3 24,4	9.4 9.1	1485,6 1484,7	32,79 32,80
30,5	8,6	1482,9	32,82
33,5 36,6	7,4 5,9	1478,3 1472,4	~2,83 32,85
42,7	4,9	1468,4	32,87
45,7	4,7 4,5	1467,8 1467,0	32,88 32,91
51.8 54.9	4,5	1467,1	32,92
61.0	4,6	1467.6	32,94
64.0 67.1	4,5 4,5	1467,3 1467,3	32,95 32,96
73,2	4,4	1467,0	25,66
76,2 82,3	4,4 4,3	1467,0 1466,7	33,00 33,0 2
85,3	4,2	1466,5	33,03
91,4	4,1	1466,2	33,06
94,5 100,6	4.0 3.9	1465,8 1465,5	33,07 33,10
103,6	3,8	1465,1	33,13
109.7	3,8 3,6	1465.3 1464.7	33,19 33,22
118,9	3.7	1465,3	33,27
125,0	3,7 3,7	1465,5 1465,6	33,33 33,36
128,0 134,1	3,7	1465,8	33,42
137,2	3,6	1465,4	33,45
143,3	3,7 3,7	1466,0 1466,2	33,51 33,57
155.4	3.7	1466,4	33,61
158,5 161,5	3,6 3,7	1466,0	33,63 33,64
167,6	3,6	1466,2	33,68
173,7	3,6	1466,3 1466,4	33,71 33,73
176,8 182,9	3,6 3,5	1466,1	33,76
189,0	3,4	1465,7	33,80
195,1 198,1	3,5 3,4	1466,4	33,83 33,85
204.2	3,5	1466,6	33,87
210.3	3.5	1466.7	33.87
213.4	3.3	1465.8	33.88

FLATPORM: MARYSVIL FOSITION: 49 47N 157 26H

PARSDEN SCLARE 160 ONE DEGREE SQUARE 97

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TATE- JLL 25, 1968 TIME-0700

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
_			
(M)	(C)	(M/SEC)	(0/00)
0.0	10,2	1488,3	32.70
3,0	10,2	1488,3	32,71
9,1	10,2	1488,4	32,74
12,2	10,1	1488,1	32,75
18,3	9,6	1486,4	32,77
21 3	0 0	1484,2	
21,3	9,0		32.79
27,4	8,7	1483,3	32,81
30,5	7,9	1480,2	32,82
33,5	6,6	1475,2	32,63
39,6	5,4	1470,4	32,86
42,7	4,7	1467,7	32,87
45.7		1467,3	
			32,88
51,8	3,5	1462,8	32,91
54,9	3,7	1463,8	32,92
61.0	3,5	1463,0	32,94
64,0	3,6	1463,5	32,95
70.1	3.6	1463,6	32,98
73,2	3.6	1463,7	
		1460,7	32,99
79,2	3,6	1463,8	33,01
82,3	3,5	1463,4	33,02
88,4	3,6	1464,0	33,05
94,5	3,6	1464,2	33.07
97.5	3,6	1464,2	33,08
100.6	3,6	1464,3	33,10
106.7	3,6	1464,5	33,16
109.7	3,5	1464,1	33,19
115,8	3,5	1464,3	33,25
121,9	3,6	1464,9	33,30
125,0	3,6	1465,0	33,33
131,1	3,6	1465,2	33,39
477 2	3 4	1445 4	
137,2	3,6	1465,4	33,45
140.2	3,5	1465,0	33,48
146,3	3,6	1465,6	33,54
149,4	3,6	1465,7	33,57
155,4	3,6 3,6	1465,9	33,61
161,5	3.6	1466,0	33,64
164,6	3,6	1466,1	33,66
170,7	3,5	1445	
		1465,8	33,70
176.8	3,5	1465,9	33,73
179,8	3,5	1466,0	33,75
185,9	3,4	1465,7	33,78
192,0	3,3	1465,3	33,82
195.1	3,4	1465,9	33,83
201,2	3,4	1466,0	33,86
	7 4	1466 4	
207.3	3,4	1466,1	33,87
210.3	3.4	1466.2	33.88
216.4	3.2	1465.6	33.8 8

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POSITION- 49 35N 197 34H

PARSDEN SQUARE 160 ONE DEGREE SQUARE 97

TATE- JUL 25, 1968 TIME- 0900

INSTRUMENT TYPE - THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	10.4	1488,9	32,70
3.0	10,3	1488,5	32,71
9,1	10,3	1488,6	32,74
12.2	10.0	1487,7	32,75
18,3	9,6	1486,4	32,77
21,3	9,2	1485,0	32,79
27,4	8,9	1483,9	25.81
30,5	7,8	1479,7	25.85
33,5	6,4	1474,3	25,62
39,6	5,6	1471,3	32,86
42,7	5,2	1469,8	32,87
45,8	5.1	1469,5	25,60
51.8	5.0	1469,1	32,91
57.9	4,9	1468,7	25,63
61,0	4,9	1468,8	32,94
67,1	4,8	1468,5	32,96
70,1	4,8	1468,5	32,98
76,2	4,8	1468,7	33,00
79,2	4,8	1468,7	33.01
85,3 88,4	4,7	1468,6	33,03
94,5	4,7	1468,4	33.05
97.5	4,6 4,4	1467,5	33.07
103,6	4,3	1467,2	33,08
106,7	4.1	1466,6	33,13
112,8	4,1	1466,8	33,16
115,8	3,8	1465,4	33,22
121,9	3,8	1465,6	33,25 33,30
128,0	3.8	1465,8	33,36
131.1	3,7	1465,7	33,39
137,2	3.7	1465,8	33,45
140,2	3,6	1465,5	33,48
146.3	3,7	1466,1	33,54
152,4	3,7	1466,3	33,59
155,4	3,8	1466,6	33,61
161,5	3,7	1466,5	33,64
164,6	3,8	1466,8	33,66
170.7	3,7	1466,7	33,70
176,8	3,7	1466,9	33,73
179,8	3,7	1466,9	33,75
185,9	3,7	1467,1	33,78
192,0	3,6	1466,8	33,82
198,1	3,7	1467,4	33,85
201,2	3,6	1467,0	33,86
207.3	3,6	1467,1	33,87
213.4	3.6	1467.2	33.88
216.4	3.4	1466.3	33.88

157 38W 49 29N FOSITION . SNE DEGREE SQUARE 97 PARSDEN SQLARE 160 TIME - 1000 JLL 25, 1968 EATE-INSTRUMENT TYPE. THERMISTOR CHAIN SAL DEPTH TEMP SOVEL (C) (M/SEC) (0/00) (M) 1487,8 32.70 0.0 10.1 1487,9 32,71 10,1 3,0 1488,0 32,74 9,1 10,1 1487 32,75 12,2 10,0 1487 32,77 9,9 18,3 1486,5 32,79 21.3 9,6 1485,2 32,81 27,4 1482,5 32.82 30,5 8,5 1477,2 32,83 33,5 7,1 1472,4 32,86 39,6 1470,5 32,87 42.7 1470.1 32,88 5,3 45.7 1468.6 32,91 4.9 51.8 1468,2 25.85 4,8 54,9 1468,3 32.94 4,8 61.0 1468,4 32,95 4,8 1468,3 32.98 70.1 4,7 32,99 4,7 1468,4 73.2 4,7 1468,5 33.01 79.2 1468,1 33.02 82,3 4,6 1468,2 33,05 88,4 4,6 33,07 4,5 1467,9 94.5 1467,0 33,08 4,3 97.5 1466,9 33.10 4,2 100.6 1466,1 33,16 4.0 106.7 33,19 1466,2 109.7 4.0 1465,2 33,25 3,7 115.8 1464,9 33.30 121,9 3,6 1465.0 33,33 125,0 3,6 1465,2 33,39 3,6 131.1 1465,4 33,45 3,6 137,2 1465,0 33.48 3,5 140,2 33,54 1465,6 3,6 146,3 33,57 1465,7 149.4 3,6 33,61 3,7 1466,4 155.4 33,64 1466.0 3,6 161,5 33,66 3,7 1466,6 33,70 1466,3 170,7 3,6 33 73 3,6 1466,4 176.8 33,75 1466,5 179.8 3,6 33,78 185,9 3,6 1466,6 1466,3 33,82 192.0 3,5 33,83 3,6 1466,8 195.1 33,86 3,5 1466.5 201,2 1467.1 33,87 207,3 3,6 33.87 210.3 3.6 1467.1 1466.3 33.88 216.4 3.4

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FOSITION- 49 23N 157 42H

MARSDEN SQUARE 160 ONE DEGREE SQUARE 97

TATE- JUL 25, 1968 TIME- 1100

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	10.2	1488,3	32,70
3.0	10.1	1487,9	32,71
9.1	10.1	1488,0	32,74
12,2	10,1	1488,1	32,75
10,3	9,7	1486,8	32,77
21,3	9,3	1485,2	32,79
24,4	8,8	1483,4	32,80
30,5	8.0	1480,6	32,82
33,5	7.0	1476,8	32,83
36,6 42,7 45,7 51,8 54,9 61,0	6.1 5.6 5.4 5.3 5.2	1473,3 1471,4 1471,4 1470,7 1470,3 1470,2	32.85 32.87 32.88 32.91 32.92 32.94
64.0	5.1	1469,8	32,95
70.1	5.0	1469,5	32,98
73.2	4.9	1469,1	32,99
79.2	4.9	1469,2	33,01
82.3	4.8	1468,8	33,02
88.4	4.8	1468,9	33,05
91.4 97.5 100.6 206.7 109.7 115.8	4.7 4.7 4.6 4.4 4.6 4.2	1468,8 1468,9 1468,5 1467,8 1468,8	33,06 33,08 33,10 33,16 33,19 33,25
118,9 125,0 131,1 134,1 140,2 146,3	4.1 4.0 3.9 3.8 3.8 3.9	1466,9 1466,7 1466,4 1466,0 1466,2 1466,8	33,27 33,33 33,39 33,42 33,48
149,4 155,4 156,5 164,6 167,6	3.9 3.9 3.9 4.0 3.8 3.9	1466,9 1467,1 1467,1 1467,8 1466,9	33,57 33,61 33,63 33,66 33,68 33,71
179,8	3,9	1467,6	33,75
185,9	3,8	1467,3	33,78
189,0	3,7	1467,2	33,80
195,1	3,9	1468,0	33,83
201,2	3,7	1467,4	33,86
204.2	3,7	1467.5	33,87
210.3	3.7	1467.6	33.87
216.4	3.5	1466.8	33.88

PLATFORM-	MARYSVIL			<u> </u>
FOSITION.	49 10N 15	7 90H		
PARSDEN SQ	LARE 160	ONE DEGREE SQ	UARE 97	
CATE. JLL	25, 1968	TIME 1300		_
INSTRUMENT	TYPE. THERM	IISTOR CHAIN		to to
DEPTH (M)	TEMP (C)	SOVEL (M/SEC)	SAL (0/00)	
0.0 3.0	10.3	1488,5	32,70 32,71	
9,1	10,4	1489,1	32,74	
12,2 18,3	10,3 10,3	1488,7 1488,8	32,75 32,77	
21,3	9.7	1436,9	32,79	
27.4 30.5	9,2 8,8	1485,2 1483,5	32,81 32,82	KG
33,5	7.7	1479,6	32,83	88
39.6 42.7	6,5 6,0	1474,9 1473,0	32.86 32.87	
48,8	5,9	1472.6	32,90	(CR
51.8 57.9	5,7 5,6	1472,0 1471,7	32,91 32,93	<u> </u>
61.0	5,7	1472,2	32,94	
67.1 70.1	5,6 5,6	1471,9 1472,0	32,98 32,98	
70.1	5,4	1471,2	33,00	92
79,2	5,4	1471,3	33,01	(25)
85,3 88,4	5,2 5,1	1470,7 1470,3	33,03 33,05	•
94,5	5,0	1470,0	33,07	m
97.5 103,6	4,9	1469,6	33,08 33,13	
106.7	4.8	1469.4	33,16	
112,8 115,8	4,8 4,6	1469,6	33,22 33,25	
121,9	4,6	1469,1	33,30	श त
128,0	4,6	1469,3	33,36 33,39	N
131,1 137,2	4.6 4.6	1469,6	33,45	
140,2	4,6	1469.7	33,48	-
146,3 152,4	4.6 4.6	1469,9 1470,0	33,54 33,59	
155,4	4,6	1470,1	33,61	
161,5	4,5 4,6	1469,8 1470,3	33,64 33,66	8
170.7	4,5	1470,0	33,70	w
176,8 179,8	4,5 4,4	1470,1	33,73 33,75	89
185,9	4.3 4.2	1469,4	33,78	
192.0 198.1	4,2	1469,3	33,82 33,85	(X)
201,2	4,1	1469,1	33, 86	NO!
207.3 213.4	4.2 4.1	1469,7 1469.3	33,87 33.88	_
216.4	3.9	1468.4	33.88	82
				3.5

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'POSITION- 49 04N 157 54H

MARSDEN SQUARE 160 ONE DEGREE SQUARE 97

TATE- JLL 25, 1968 TIME- 1400

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH (M) 0.0 3.0 9.1 12.2 18.3 21.3 27.4 30.5 33.5 39.6 42.7	TEMP (C) 10.7 10.5 10.5 10.1 9.7 9.3 8,7 7.7 6.6	SOVEL (M/SEC) 1490,1 1489,3 1489,5 1489,5 1488,2 1486,9 1485,4 1483,3 1479,6 1475,3	SAL (0/00) 32,70 32,71 32,75 32,77 32,79 32,81 32,82 32,83 32,86 32,87
48.8 51.8 57.9 61.0 67.1 70.1 76.2 79.2 85.3 88.4 94.5 97.5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1472,6 1472,3 1472,4 1472,4 1472,4 1472,1 1471,7 1470,9 1470,8 1470,0 1470,0	32,90 32,91 32,93 32,94 32,96 32,98 33,00 33,01 33,05 33,07 33,08 33,13
106.7 112.8 115.8 121.9 128.0 131.1 137.2 146.3 153.4 155.4 161.5 164.6	4,8 4,7 4,7 4,6 4,5 4,4 4,6 4,6 4,6	1469.4 1470.0 1469.4 1469.6 1469.3 1468.7 1468.7 1469.9 1470.0 1470.6 1470.2	33.16 33.22 33.25 33.36 33.39 33.45 33.45 33.54 33.54 33.66
170.7 176.8 179.8 185.9 192.0 198.1 201.2 207.3 213.4 216.4	4.6 4.6 4.6 4.4 4.5 4.4 4.3 4.1	1470,5 1471,1 1470,7 1470,8 1470,0 1470,7 1470,3 1470,4 1470,0 1469.4	33,70 33,75 33,75 33,82 33,85 33,86 33,87 33.88 33.88

POSITION. 48 58N 157 59W PARSDEN SOLARE 160 ONE DEGREE SQUARE 87 JUL 25, 1968 TIME - 1500 ICATE-INSTRUMENT TYPE. THERMISTOR CHAIN DEPTH TEMP SOVEL SAL (C) (H) (M/SEC) (0/00) 10.4 1488,9 32.72 0.0 1489 8 3,0 10,6 32,74 1489,9 9.1 10,6 32.77 1490,0 12.2 32.78 10,5 1489,7 32.82 488,4 10,1 32,83 32.86 1485,9 32.88 1483,1 36 32,91 39.6 1478,9 32.93 32.94 48.8 6.0 1473,2 32.97 1472,8 51.8 32.98 57.9 1472,5 33.00 1472,5 61.0 33,00 1472.6 67,1 5.8 33.02 1472,0 70.1 33,02 1472,1 76.2 5,6 33,04 1472,3 82,3 5,6 33.05 85,3 1471,9 33.06 1471,5 33,07 5,3 1471,1 33.08 5,2 1471,0 33.10 5,1 1470,7 103.6 33,13 1469.9 33,19 109.7 4.9 112.8 1470,5 5.0 33.22 1469,5 4,7 118.9 33.27 121,9 33,30 1469,3 128.0 4,6 33,36 134,1 4,6 33.42 4,5 137,2 33,45 469,3 143.3 33.51 4.6 33,57 1470,0 152. 4,6 33.59 4.7 1470,6 155 33,63 1470,2 161 4,6 33,64 4.7 1470,8 33,68 173,7 4,6 1470,5 33,71 1470,7 179 33.75 1470,7 182,9 4,6 33.76 1470,4 189,0 33.80 1469,6 195,1 33.83 198,1 1470.2 33,85 1469,8 204.2 4.3 33,87 210.3 4.3 1470.0 33,87 4.2 213.4 1469.8 33.88 219.5 4.0 1469.0 33.88

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PLATFORM-

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'Fesition- 48 46N 158 07H

PARSDEN SQUARE 160 ONE DEGREE SQUARE 88

TATE- JLL 25, 1968 TIME-1700

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)_	(M/SEC)	(0/00)
0.0	10.7	1490,1	32.72
3,0	10,4	1489,0	32.74
9,1 12,2	10,4 10,4	1489,1	32,77 32,78
18,3	10,3	1488,9	25,95
21,3	9,8	1487,1	32,83
27,4	9.2	1485,2	32,86
30,5	8,2	1481,5	32.88
36,6	6.9	1476,5	32,91
39,6	6.2	1473,9	32,93
42,7	5.9	1472,6	32,94
48,8	5.8	1472,3	32,97
51,8 57,9	5,6 5,6	1471,7 1471,8	32,98 33,00
61.0	5,6	1471,9	33,00
67,1	5,5	1471,5	33,02
70.1	5,5	1471,6	33,02
96,2	5,4	1471,2	33,04
82,3	5,4	1471,4	33,05
85,3	5,3	1471,0	33,06
91,4	5,2	1470,9	33.07
94,5	5,2	1470,9	33.08
100,6	5.1	1470,6	33.10
103.6 109.7	5,1 4,9	1470,7 1469,9	33,13 33,19
112.8	4,9	1470.0	33,22
118,9	4,6	1469.0	33,27
121,9	4,6	1469,1	33,30
126,0	4,6	1469,3	33,36
134,1	4,5	1469,0	33,42
137,2	4,5	1469,1	33,45
143,5	4,4	1468.8	33,51
149,4	4,5	1469,5	33,57
152,4 158,5	4,5 4,6	1469,6 1470,2	33,59 33,63
161,5	4,5	1469,8	33,64
167,6	4,6	1470,4	33,68
173.7	4.4	1469,6	33,71
179,8	4,5	1470,2	33,75
182,9	4,4	1469,8	33,76
189,0	4,4	1470,0	33,80
195,1	4.2	1469,4	33,85
198,1	4,4	1470,2	33,85
204,2	4,2	1469,6 1469,7	33,87
213.4		•	33,87
213.4	4.2	1469.8	33.88
£19.0	4.0	1469.0	33.88

PLATFORM- MARYSVIL
POSITION- 48 40N 158 12H
PARSDEN SQLARE 160 ONE DEGREE SQUARE 88
PLATE- JUL 25, 1968 TIME- 1800

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DEPTH (M)	TEMP	SOVEL	SAL
	(C)	(m/sec)	(0/00)
0.0	10.6	1489,7	32,72
3.0	10.5	1489,4	32,74
9.1 12.2	10.5	1489,5 1489,6	32,77
18,3	10,4	1489.3	32,78 32,82
21.3	10.1	1488,4	32,83
27.4	9.7	1487,1	32,86
30.5	9.4	1485,9	32,88
33.5	8.4	1482,2	
39,6	7,3	1478,1	32,89 32,93
42,7	6,3	1474,2	32,94
48,8	6,0	1473,2	32,97
51,8	5,8	1472,4	32,98
57,9	5,7	1472,2	33,00
61,0	5,8		33,00
67.1	5,8	1472,6	33,02
70.1	5,7	1472,5	33,02
76,2	5,6	1472,1	33,04
79,2	5,6	1472,2	33,04
85,3	5,5	1471,9	33,06
88,4	5,5	1471,9	33,06
94,5	5,4	1471,6	
97.5	5,3	1471,2	33,08 33,08
103,6	5,1	1470,7	33,13
106,7	5,0	1470,3	33,16
112.8	5,0	1470,5	33,22
115,8	4,8	1469,6	33,25
121,9	4,8	1469,8	33,30
128,0	4.7	1469,8	33,36
131,1		1469,9	33,39
137.2	4,7	1470.0	33,45
140,2	4,6	1469,7	33,48
146,3	4,7	1470,3	33,54
152,4	4,6 4,7	1470.0	33,59
161.5	4,6	1470,6 1470,2	33,61 33,64
164,6	4,6	1470,3	33,66
170,7	4,4	1469,5	33,70
176,8	4,4	1469.7	33,73
179,8	4,4	1469,7	33,75
185,9	4,3	1469,4	33,78
192.0	4,1	1468,9	33,82
198.1	4,2	1469,5	33,85
201,2	4,1	1469,1	33,86
207.3 213.4	4.1	1469,2	33,87
	4.1	1469.3	33.88
216.4	3.8	1468.0	33.88

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FOSITION- 48 33N 158 09H

PARSDEN SQUARE 160 ONE DEGREE SQUARE 88

TATE- JLL 25, 1968 TIME: 1900

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	10.4	1488,9	32,72
3,0	10.5	1489,4	32,74
9.1	10,5	1489,5	32,77
12.2	10,5	1489,6	32,78
16,3	10.4	1489,3	25.85
21,3	10.0	1488.0	32,83
24,4	9.7	1487.0	32,85
30,5	9,4	1485,9	32,88
33,5	8,3	1481.8	32,89
36,6	7.1	1477,3	32,91
42,7	6, 3	1474,2	32,94
45,7	6,0	1473,1	32,96
51.8	5.8	1472,4	32,98
54,9	5,7	1472,2	32,99
61,0	5,7	1472,3	33,00
64,0	5,6	1471,9	33,01
67.1	5,6	1472,0	33,02
73,2	5,6	1472,1	33,03
76,2	5,5	1471,7	33,04
82,3	5,4	1471,4	33,05
85,3	5,3	1471,0	33,06
91,4	5,2	1470,9	33,07
94,5	5,1	1470,5	22,08
100.6	5,0	1470,1	33,10
103,6	4,9	1469,7	33,13
109.7	4,9	1469,9	33,19
112,8	• • 7	1469,3	33,22
118,9	4.7	1469,5	33,27
125,0	4,7	1469,7	33,33
128,0	4,7	1469,8	33,36
134,1	4,6	1469,5	33,42
137,2	4,5	1469,1	33,45
143,3	4,6	1469,8	33,51
149,4	4,5	1469,5	33,57
155,4	4,6	1470,1	33,61
150,5	4,5	1469,7	33,63
161,5	4,5	1469,8	33,64
167,6	4,4	1469,5	33,68
173,7	4,5	1470,1	33,71
176,8	4.4	1469,7	33,73
182,9	4,3	1469,4	33,76
189,0	4,2	1469,3	33,80
195,1	4,3	1469,6	33,83
198.1	4,2	1469,5	33,85
204.2	4,2	1469,6	33,87
210.3	4.1	1469.3	33.87
213.4	3.9	1468.4	33.88

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MARSDEN SQUARE 160 ONE DEGREE SQUARE 88

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"EATE- JLL 25, 1968 TIME- 2100

DEPTH (M) 0.0 3.0 9.1 12.2 18.3 21.3	TEMP (C) 10.7 10.6 10.6 10.5 10.5	SOVEL (M/SEC) 1490.1 1489.8 1489.9 1490.0 1489.7	SAL (0/00) 32.72 32.74 32.77 32.78 32.82 32.83
27,4 30,5 33,5 39,6 42,7 48,8 51,8 57,9	9,8 9,2 7,9 6,8 6,2 6,1 5,9	1467,3 1465,3 1460,3 1476,1 1473,9 1473,6 1472,8	32,86 32,88 32,89 32,93 32,94 32,97 32,98 33,00
61,0 67,1 70,1 76,2 79,2 85,3 88,4 94,5	6.0 5.9 5.8 5.8 5.8 5.7	1473,4 1473,1 1473,2 1472,8 1472,9 1473,0 1473,1	33,00 33,02 33,02 33,04 33,04 33,06 33,06 33,08
97.5 103.6 106.7 112.8 115.8 121.9 128.0 131.1	5,5 5,4 5,3 5,2 5,0 4,9 4,8	1472,1 1471,8 1471,4 1471,4 1470,6 1470,3 1470,0	33.08 33.13 33.16 33.22 33.25 33.30 33.36
137,2 140,2 146,3 152,4 155,4 161,5 164,6 170,7	4.8 4.7 4.8 4.7 4.8 4.7	1470,3 1470,1 1470,5 1470,5 1470,8 1470,7 1470,8	33,45 33,54 33,54 33,59 33,61 33,64 33,66
176.8 179.8 185.9 192.0 198.1 201.2 207.3 213.4 216.4	4.7 4.6 4.6 4.5 4.5 4.2	1471,1 1471,1 1470,8 1470,0 1471,1 1470,7 1470,8 1470,5 1469,8	33.73 33.75 33.78 33.82 33.85 33.67 33.88 33.88

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F051718N- 48 12N 157 57W

PARSDEN SQUARE 160 ONE DEGREE SQUARE 87

TATE- JUL 25, 1968 TIME- 2200

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	10.6	1489,7	32,72
3,0	10,7	1490,2	32,74
9.1	10.7	1490,3	32,77
12,2	10,7	1490,4	32,78
18,3	10.7	1490,5 1489,8	32,82
21,3 27,4	10,5 10,1	1488,5	32,86
30.5	9,6	1486.7	32,88
36,6	8,6	1483 1	32,91
39,6	7,5	1478,9	32.93
42.7	6,5	1475,1	32,94
48,8	6,3	1474,3	32,97
51.8	6,1	1473,7 1473,4	32,98 33,00
57,9 61,0	6,0 6,1	1473,9	33,00
67,1	6,1	1474,0	33,02
70.1	6,1	1474,1	33,02
76,2	6.0	1473,7	33.04
82,3	6,0	1473,8	33.05
85,3	5,9	1473,5	33.06
91,4	5,9 5 0	1473,6 1473,6	33,07 33,08
94,5 100,6	5,9 5,8	1473,3	33,10
103,6	5,7	1473,2	33,13
109.7	5,6	1472,9	33,19
112,8	5,6	1473,0	22,55
118,9	5,3	1471,8	33,27
121,9	5.2	1471,7	33,30
128.0	5,1	1471,4	33,36 33,42
134.1 137.2	5,0 4,9	1470,7	33,45
143,3	4.8	1470,5	33,51
149,4	4,8	1470,6	33,57
152,4	4,8	1470,7	33,59
158,5	4,8	1470,9	23,63
161,5	4,8	1470,9	33,64
167.6	4.8	1471,1 1471,0	33,68 33,71
173.7 179.8	4,7 4,7	1471,1	33,75
182.9	4,7	1471,2	33,76
189,0	4,6	1470,9	33,80
195.1	4,4	1470,1	33.83
198,1	4,6	1471,1	33.85
204.2	4,5	1470,8	33,87
210,3	4,5	1470,9	33,87
213.4 219.5	4.5	1470.9	33.88
413.5	4.2	1469.9	33.88

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FLATFORM.	MARYSVIL			
FOSITION-	48 05N 15	57 93H		
PARSDEN SOL	ARE 160	ONE DEGREE SQU	ARE 87	
LATE- JUL	25, 1968	TIME- 2300		
INSTRUMENT	TYPE. THE	RMISTOR CHAIN		
DEPTH	TEMP	SOVEL	SAL	
(M)	(C)	(M/SEC) 1489.7	(0/00) 32,72	
0.0 3.0	10.6 10.6	1489,8	32,74	
9.1	10.6	1489,9	32,77	
12.2	10.6	1490.0	32,78	
18,3	10.6	1490,1	32,82	•
21,3	10.3	1489,0	25,63	
27,4	9,8	1467,3	32,86	
30,5	9.4 8.6	1485,9 1483,1	32,88 32,91	
36,6 39,6	7,6	1479,4	32,93	
42,7	6, 6	1475,5	32,94	•
48,8	6,2	1474,1	32,97	
51.8	6.0	1473,3	32,98	
57,9	5,9	1472,9	33,00	
61.0	6.0 6.0	1473.4 1473.5	33,00 33,02	
67.1 70.1	6.0	1473,6	33.02	
76,2	5.9	1473,3	33,04	
82,3	5.9	1473,4	33,05	
85,3	5,8	1473,0	33,06	
91,4	5.7	1472,9	33,07	
94,5	5,6	1472,5	33,08 33,10	
100,6 103,6	5,5 5,5	1472,2 1472,3	33,13	
105.7	5,4	1472.0	33,19	
112.8	5,4	1472,1	33,22	
118,9	5.1	1471,1	33,27	
121.9	5,0	1470,7	33,30	
126,0	4,9	1470,5	33,36 33,42	
134,1 137,2	4.8 4.7	1470,2 1470,0	33,45	
143,3	4,6	1469,8	33,51	
149,4	4,7	1470,4	33,57	
152.4	4,7	1470,5	33,59	
158.5	4.7	1470,6	33,63	
161,5	4,6	1470,2 1470,8	33,64 33,68	
167.6 173.7	4.7 6.6	1470,5	33,71	
179.8	4,6	1470.7	33,75	
182,9	4,6	1470,7	33,76	
189.0	4,5	1470,4	33,80	
195.1	4,3	1469,6	33,83	
198,1	4,4	1470,2	33,85 33,87	
204.2 210.3	4,3	1469,8 1470,0	33,87	
213.4	4.3	1470.0	33.88	
219.5	4.1	1469.4	33.88	

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'POSITION" 47 51N 157 50W

MARSDEN SOLARE 160 GNE DEGREE SQUARE 77

TRATE- JLL 26, 1968 TIME- 0100

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SØVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	10.9	1490,8	32,85
3.0	10,5	1489,5	32,87
9.1	10,5	1489,7	32,92
12.2	10,4	1489,4	32,95
18,3	10.4	1489,5	33,00
21,3	10.3	1489,2	33,02
24,4	9.8	1487,5	33,05
30.5	9.5	1486,6	33,09
33.5	9.1	1485,2	33,12
36.6	7.9	1480,7	33,14
42,7	6,6	1475,8	33,19
45,7	6,2	1474,4	33,22
51,8	5,9	1473,2	33,25
54,9	5,8	1472,8	33,24
61,0	6,0	1473,7	33,23
64,0	5,9	1473,3	33,23
70,1 73,2 79,2 82,3	5,9 5,9 5,8	1473,4 1473,5 1473,6 1473,1	33,22 33,22 33,21 33,20
88.4	5,8	1473,2	33,20
91.4	5,7	1473,1	33,19
97.5	5,6	1472,7	33,18
100.6	5,4	1471,8	33,19
106.7	5,2	1471,3	33,25
109.7	5,1	1471,0	33,28
115,8	4 . 8	1469,8	33,34
118,9	4 . 7	1469,6	33,36
125,0	4 . 6	1469,3	33,42
131,1 134,1 140,2	4,6 4,5 4,4	1469,5 1469,2 1468,9 1469,5	33,48 33,51 33,57 33,63
146,3 149,4 155,4 158,5	4,5 4,4 4,5 4,5	1469,1 1469,7 1469,8	33,66 33,69 33,70
164.6	4,5	1469,9	33,73
167.6	4,4	1469,5	33,74
173.7	4,5	1470,1	33,76
179.8	4,4	1469,8	33,78
185.9	4,4	1469,9	33,81
189.0	4,2	1469,3	33,82
195,1	4,3	1469,7	33,84
201,2	4,2	1469,6	33,86
204,2	4,2	1469,6	33,87
210.3	4.2	1469.7	33.87
216.4	4.0	1468.9	33.88

FOSITION - 47 45N 157 50H

PARSDEN SQUARE 160 ONE DEGREE SQUARE 77

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TEATE- JUL 26: 1968 TIME- 0200

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	11,4	1492,6	32,85
3,0	10,6	1489,9	32,87
9.1	10.6	1490,1	32,92
12,2	10.6	1490,2	32,95
18,3 21,3	10,6	1490,3 1490,4	33,00 33,02
27,4	10.2	1489,2	33,07
30,5	9,8	1487,6	33,09
33,5	9,7	1487,5	33,12
39,6	6,6	1483,5	33,17
42.7 45.7	6,6 6,2	1475,8 1474,4	33,19
51.8	5,9	1473,2	33,22 33,25
54,9	5,9	1473,2	33,24
61.0	6.0	1473,7	33,23
64.0	6.0	1473,8	33,23
70.1	6,0	1473,9	33,22
73,2 79,2	5,9 5,9	1473,5 1473,6	33,22
82,3	5,8	1473,1	33,21 33,20
88,4	5,8	1473,2	33,20
94,5	5.8	1473,3	33,19
97,5	5,8	1473,4	33,18
100.6	5.7 5.4	1473,2	33,19
106,7	5,4 5,3	1472 ₁ 0 1471 ₁ 7	33,25 33,28
115,8	4,9	1470,2	33,34
121,9	4,8	1469,9	33,39
125.0	4,7	1469,8	33,42
131,1 137,2	4,6	1469,5	33,48
140,2	4,6 4,5	1469,7 1469,3	33,54 33,57
146,3	4,5	1469,5	33,63
149,4	4,5	1469,6	33,66
155,4	4,5	1469,7	33,69
161,5	4,5	1469,9	33,71
164.6	4,6 4,5	1470,4 1470,1	33,73 33,75
176.8	4,6	1470,7	33,77
179,8	4,5	1470,3	33,78
185,9	4,5	1470,4	33,81
192,0	4,3	1469,6	33,83
195,1	4,4	1470,1 1469,8	33,84 33,86
207,3	4,3	1469,9	33,87
210.3	4.3	1470.0	33.87
216.4	4.0	1468.9	33.88

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FOSITION- 47 39N 157 50H

MARSDEN SQUARE 160 ONE DEGREE SQUARE 77

TATE- JLL 26, 1968 TIME- 0300

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH (M) 0.0 3.0 9.1 12.3 21.3 27.4 30.5 35.6 42.7 45.8 54.9 61.0 64.0	TEMP (C) 3 10.6 10.6 10.6 10.7 9.5 7.4 5.9 6.0	SOVEL (M/SEC) 1492:2 1489:9 1490:1 1489:8 1489:6 1488:8 1487:4 1486:7 1483:1 1477:8 1477:8 1473:2 1473:2 1473:8	SAL (0/00) 32.87 32.87 32.95 33.02 33.07 33.17 33.12 33.12 33.25 33.25 33.23
70.1 73.2 79.3 88.4 94.5 97.6 100.7 115.8 121.9 125.0 131.1 137.2 140.3	6.0 5.0 5.7 5.3 5.7 5.3 5.7 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6	1473,8 1473,5 1474,0 1474,0 1473,1 1473,1 1472,4 1470,4 1470,0 1469,5 1469,3 1469,3 1469,5 1469,0	33,22 33,22 33,21 33,20 33,19 33,19 33,19 33,28 33,39 33,42 33,48 33,54 33,57 33,53
149.4 155.4 161.5 164.6 170.7 176.8 179.8 185.9 192.0 195.1 201.2 207.3 210.3 216.4	4.6 4.7 4.7 4.6 4.6 4.5 4.4 4.2 4.3 4.2 4.2 4.2	1470 1 1470 8 1470 9 1470 9 1470 7 1470 3 1469 9 1469 4 1469 7 1469 6 1469 7 1469 7	33.69 33.71 33.73 33.75 33.77 33.81 33.83 33.84 33.86 33.87 33.87

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POSITION-157 50W 47 26N PARSDEN SQLARE 160 ONE DEGREE SQUARE 77 TIME - 0500 ILATE-JUL 26, 1968 INSTRUMENT TYPE - THERMISTOR CHAIN DEPTH TEMP SAL SOVEL (M) (C) (M/SEC) (0/00) 0.0 13,0 1498,2 32,85 10,9 5.0 1490,9 32,87 10,9 1491,1 32,92 1490,8 12.2 10.8 32,95 1490,9 16,3 10.8 33,00 21.3 10,4 1489,6 33,02 1487,5 27.4 9,8 33,07 9,4 1486,2 30,5 33,09 1483,4 33,5 8,6 33,12 7,6 1479 7 39,6 33,17 42.7 6,7 1476,3 33,19 1475,0 45,7 33,22 51,8 6,1 33,25 1474,1 33,24 54,9 6,1 61.0 6,3 1474,9 33,23 64.0 1474,9 33,23 6,3 70.1 1475,0 6,3 33,22 73,2 6,2 33,22 1475,1 79,2 6.3 33,21 1475,2 82,3 6,3 33,20 88,4 6,3 1475,3 33,20 6,3 1475,3 94.5 33,19 97,5 6.1 1474,7 33,18 100.6 5,9 1473,9 33,19 106.7 5,6 1472,9 33,25 5,5 109.7 1472,6 33,28 115.8 5,1 1471,1 33,34 5,0 1470,9 121,9 33,39 1470,5 125.0 4.9 33,42 131,1 4.9 1470,7 33,48 137,2 4,9 1470,9 33,54 4,9 140 1470,9 33,57 1472,0 140,3 5,1 33,63 5,1 1472,1 33,66 5,2 155,4 1472,7 33,69 1472,4 5,1 33,71 5,2 1472,9 33,73 1472,1 170,7 5.0 33,75 176,8 1472,3 5.0 33,77 179,8 5.0 1472,3 33,78 1472,0 185,9 4,9 33,81 1471,7 192,0 4,8 33,83 195,1 4,9 1472,2 33,84 4.8 201,2 1471,9 33,86 207.3 1472,0 4,8 33,87 4.7 1471.8 33.87 216.4 4.5 1471.0 33.88

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PLATFORM-

MARYSVIL

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F851TIBN- 47 19N 157 50W

MARSDEN SQUARE 160 ONE DEGREE SQUARE 77

EATE- JLL 26, 1968 TIME-0600

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	11.0	1491,2	32,85
3.0	10,6	1490,5	32,87
9.1	10,8	1490,7	32,92
12.2	10,8	1490,8	32,95
18.3	10,8	1490,9	33,00
21,3	10,6	1490,4	33,02
24,4	10,2	1489,1	33,05
30.5	9,8	1487,6	33,09
33,5	9,3	1485,9	33,12
36,6 43,7	8,4 7,3	1482,6	33,14
45.7	6,8	1478,5 1476,6	33,19 3 3,22
51.8	6,4	1475,2	33,25
54,9	6,3	1474.8	33,24
61.0	6,5	1475.7	33,23
64.0	6,5	1475,8	33,23
67,i	6,6	1476,3	33,23
73.2	6,5	1475.9	33,22
76,2	6,5	1476,0	33,21
82,3	6,5	1476,1	33,20
85,3	6.4	1475,7	33,20
91,4	6,4	1475,7	33,19
94,5	6,2	1475,1	33,19
100,6	6,0	1474,3	33,19
103.6	5,8	1473,5	33,22
109.7	5,6	1473,0	33,28
112,8	5,2	1471,5	33,31
116,9	5,1	1471,2	33,36
125,0	4,9	1470,5	33,42
128,0	4.9	1470,6	33,45
134,1	4,9	1470,8	33,51
137.2	4,9	1470,9	33,54
143.3	5,0	1471,5	33,60
149,4	5.1	1472,1	33,66
155.4 158.5	5,2	1472,7 1472,3	33,69
	5,1 5,2		33,70
161,5 167,6	5.6	1472,9	33,71
173.7	5,0 5,0	1472,1 1472,2	33,74 33,76
176.8	5,1	1472,7	33,77
182,9	5,0	1472,4	33,79
189.0	4,8	1471,6	33,82
195.1	4,9	1472,2	33,84
198,1	4.8	1471,8	33,85
204.2	4 . 6	1471,9	33,87
210.3	4.8	1472.0	33.87
213.4	4.5	1470.9	33.88
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PLATFORM-	MARYSVIL			
FESITION-	47 15N 1	97 49H		69
MARSCEN SOL	LARE 160	ONE DEGREE SQU	ARE 77	
CATE- JLL	26, 1968	TIME# 0700		
INSTRUMENT	TYPE- THER	MISTOR CHAIN		
DEPTH (M)	TEMP (C)	SØVEL (m/sec)	SAL (0/00)	1
0.0	14.0	1501,5	32,85	
3,0 9,1	10,7 10,7	1490,3 1490,5	32,87 32,92	8
12,2	10.6 10.7	1490,2 1490,7	32,62 33,00	
18,3 21,3	10,5	490,0	33,02	
27.4	9,8 9,3	1487,5 1485,8	33,07 33,09	F2
30,5 33,5	8,6	1483,4	33,12	8
39,6	7.7	1480,1 1475,4	33,17 33,19	₩.
42,7 48,8	6,5 6,3	1474,7	33,24	F il
51,8	6,1	1474.1	33,25	
57,9 61,0	6,1 6,3	1474,1	33,24 33,23	
67,1	6,3	1474,9	33,23	
70.1 76.2	6,3 6,3	1475.0 1475.1	33,22 33,21	0.0
79,2	6,3	1475,1	33,21	83
85,3	6,3	1475,2	33,20	1480 1480
88,4 94,5	6,2 6,1	1475.0 1474.7	33,20 33,19	ėm.
97.5	6.0	1474,3	33,18	
103,6 106,7	5,9 5,6	1474 ₁ 0 1472 ₁ 9	33,22 33,25	
112,8	5,5	1472,6	33,31	**************************************
115,8	5,1	1471,1	33,34	2
121.9 128.0	4,9 4,8	1470,4 1470,1	33,39 33,45	וכת
131,1	4,7	1470,0	33,48	
137,2 140,2	4,7	1470,2 1470,3	33,54 33,57	
146,3	4,8	1470,7	33,63	S
152,4	4,9	1471,3	33,68	(2)
155,4 161,5	5.0 5.0	1471,8 1471,9	33,69 33,71	\$0
164,6	5,1	1472,5	33,73	
170.7 176.8	5.0 5.0	1472,1 1472,3	33,75 33,77	w B
179.8	5,0	1472,3	33,78	XX XX
185,9 192,0	4,9 4,7	1472,0 1471,4	33,81 33,83	26
196,1	4,9	1472,3	33,85	Ø
201,2	4,7	1471,6 1472,0	33,86 33,87	
207,3 213.4	4.8 4.7	1471.9	33.88	150 1
216.4	4.5	1471.0	33.88	\$

PLATFORMS MARYSVIL

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*FOSITION= 47 09N 157 46H

MARSDEN SQUARE 160 BNE DEGREE SQUARE 77

TATE- JLL 26, 1968 TIME- 0900

DEPTH	TEMP	SOVEL	SAL
(M)	(Ç)	(M/SEC)	(0/00)
ח , פ	12.4	1496,1	32,85
. 3.6	10.7	1490,3	32.87
9,1	10,7	1490,5	32,92
12,2	10,7	1490,6	32,95
18,3	10,5	1489,9	33,00
21,3	10,1	1488 6	33, 02
27,4	9,5	1486,5	33,07
30.5	8,9	1484,3	33,09
33,5	8,3	1482,1	33,12
39,6	7.4	1478.8	33,17
42,7	6,4	1474.9	33,19
46,8	6,2	1474,4	33,24
51,8	6.1	1474,1	33,25
57,9	6,1	1474,1	33,24
61.0	6,3	1474,9	33,23
67,1	6,3	1474,9	33,23
70,1	6,4	1475,4	33,22
76,2	6.4	1475,5	33,21
79,2	6,4	1475,6	33,21
85,3	6,4	1475.7	33.20
88,4	6,4	1475,7	33,20
94,5	6,4	1475,8	33.19
97,5	6,3	1475,4	33,18
103,6	6.2	1475,3	33,22
106,7	6.0	1474,5	33,25
112,8	5,9	1474 2	33,31
115,8	5,4	1472,3	33,34
121,9	5.1	1471,3	33,39 33,45
126,0	5.0	1471,0	33,48
131,1	5.0	1471,1	33,54
137,2	5.0	1471,9	33,57
140.2	5.1	1472,7	33,63
146,3	5,3 5,4	1473,3	33,68
152,4	5,5	1473,	33,69
155,4	5,6	1474,4	33.7.
161,5 164,6	5,7	1475,0	33,73
170.7	5,6	1474,6	33,75
176.8	5,6	1474.8	33,77
179.8	5,6	1474.8	33,78
185.9	5,5	1474.5	33,81
192,0	5,3	1473,7	33,83
198,1	5,4	1474 3	33,85
201.2	5,3	1473.9	33,86
207,3	5,3	1474.0	33,87
213.4	5.2	1473.9	33.88
216.4	4.9	1472.6	ა2 .8 8

47 06N 157 45W FOSITION-MARSDEN SQUARE 160 INE DEGREE SQUARE 77 JLL 26, 1968 TIME- 1000 CATER W INSTRUMENT TYPE- THERMISTOR CHAIN DEPTH TEMP SOVEL SAL (C) (M/SEC) (0/00) (M) 1491,6 11,1 32,85 0.0 1490,5 10,8 3,0 32.87 1490.7 9,1 32.92 10.8 10,8 490,8 32,95 490,9 10,8 33,00 489.6 10.4 33,02 487,5 33.07 1485.6 33.09 8 33.5 1483 33,12 39.6 1480,3 33,17 42.7 1476,5 33,19 1475,6 33.24 2 474,5 33.25 474,6 57 33,24 1474,9 61.0 33.23 1475 33.23 67.5 1475.4 70.1 33.22 1475,1 76,2 6,3 33.21 1475,6 79.2 B 33,21 1475.2 85.3 33,20 1475,3 86.6 33.20 1475,3 33,19 6,2 475,2 97.5 33,18 6,0 1474.4 103.6 33.22 33,25 1473. 106 1473.1 112.8 5,6 33.31 1 1471,8 115,8 5,3 33,34 1471,8 121.9 5,2 33,39 472,0 5,2 33,45 128.0 8 1472,1 33,48 1472,5 137,2 33,54 1473.0 33.57 140 8 1474. 146 33.63 1474 5,7 33,68 152 5,8 1475.0 33,69 1475 1 5,8 33,71 161,5 1475,2 5,8 33.73 475,1 170 5,7 33,75 1475,2 5,7 33,77 176 179,8 1475,3 33,78 1475.0 185.9 33,81 192,0 1474,2 33,83 N. 196.1 5,5 1474,8 33,85 1474,4 5,4 201,2 33.86 207,3 5,3 1474.0 33,87 213.4 5.3 1474.3 33.88 216.4 5.0 1473.1 33.88

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PLATFORM.

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FOSITION: 47 03N 157 43H

MARSDEN SQUARE 160 ONE DEGREE SQUARE 77

TATE: JLL 26. 1968 TIME: 1100

DEPTH	TEMP	SEVEL	SAL
(M)	(C)	(H/SEC)	(0/00)
0.0	11,3	1400, 2	32,85
3,0	10.8	1490,5	32,87
9,1	10.8	4490,7	32,92
12,2	10.8	\$490,8	32,95
18,3	10,8	1490,9	33,00
21,3	10,3	1489,2	33,02
27,4	9.8	1487,5	33,07
30,5	9,2	1485,6	33,09
33,5	8,5	1482,9	33,12
39,6	7.4	1478,8	33,17
42,7	6.6	1475,8	33,19
48,8	6,4	1475,1	33,24
51,8	6,3	1474,7	33.25
37,9	6,3	1474,8	33,24
61,0	6.4	1475,3	33,23
67.1	6,4	1475,4	33,23
20.1	6,4	1475.4	33,22
76,2	6,3	1475,1	33,21
79,2	6,3	1475,1	33,21
85,3	6.3	1475,2	33,20
88,4	6.2	1475,0 1475,1	33,20 33,19
94,5	6,2	14/2/1	
97,5	6.0	1474,3	33,18 33,22
103,6	5.8	1472,5	33,25
106,7	5,5 5,5	1472,6	33,31
112,8	5,3	1471,9	33,36
118,9	5.4	1472,5	33,39
121,9 126,0	5,4	1472,6	33,45
131,1	5,4	1472,7	33,48
137,2	5,5	1473,4	33,54
140,2	5,5	1473,5	33,57
146,3	5.7	1474,5	33,63
152,4	5,7	1474.7	33,68
155.4	5 8	1475.0	33,69
161,5	5,7	1474,9	33,71
167,6	5 8	1475,3	33,74
170,7	5,7	1475.1	33,75
176,8	5,7	1475.2	33,77
182,9	5 , 7	1475,4	33,79
185,9	5,6	1475,0	33,81
192.0	5,4	1474,2	33,83
198,1	5,5	1474,8	33,85
204,2	5.4	1474,4	33,87
207,3	5,4	1474,5	33,87
213.4	5.3	1474.2	33.88
219.5	5.1	1473.6	33.88
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FOSITION. 46 52N 157 42H

MARSDEN SQUARE 160 ONE DEGREE SQUARE 67

PLATE- JUL 26, 1968 TIME- 1300

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
_			
(M)	(C)	(M/SEC)	(0/00)
0.0	14,2	1502,7	33,26
3.0	10,8	1491,0	33,27
9,1	10,8	1491,2	33,29
12,2	10,8	1491,2	33,30
18,3	10,8	1491.4	33,33
44 7		4404 0	77.74
21,3	10.7	1491,2	33,34
27,4	10,3	1489 7	33,36
30,5	9,7	1487,8	33,37
33,5	9,5	1487,0	33,38
39,6	8,9	1484,9	33,40
42,7	8,1	1482,0	33,41
48,8	7,4	1479.3	33,44
51,8	6,7	1476,8	33,44
	4.7	17,00	
57,9	6,3	1475.1	33,46
61.0	6,3	1475,2	33,46
67.1	6,3	1475,3	33,47
70,1	6,3	1475,3	23,48
76,2	6,3	1475,4	33,49
79,2	6,4	1475,9	33,50
85,3	6,4	1476,1	33,51
88,4	6.4	1476,1	33,52
		1476,2	
94,5	6,4	147012	33,53
97,5	6,3	1475.9	33,54
103,6	6,2	1475 8	33,56
106,7	6,1	1475,4	33,57
112,8	6,0	1475,1	33,61
115,8	5.8	1474,3	33,62
121,9	5,7	1474,2	33,65
128.0	5,5	1473,4	33,69
131,1	5,3	1472,6	33,70
	5,3	1472.7	
137,2		17/21/	33,73
140,2	5,3	1472,8	33,75
146,5	5,4	1473,4	33,78
152,4	5,5	1474,0	33,80
155,4	5,6	1474,5	33,81
161,5	5.5	1474,1	33,81
164,6	5,7	1475.1	33,82
170.7	5,6	1474,7	33,82
176,8	5,6	1474.9	33,83
179,8	5.7	1475.4	33,84
185,9	5,6	1475.0	
			33.84
192.0	5,4	1474.2	33,85
196,1	5,5	1474,8	33,86
201,2	5.4	1474,4	33,86
207,3	5,4	1474,5	33,87
213.4	5.3	1474.2	33.88
216.4	5.1	1473.5	33.88
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POSITION- 46 45N 157 42H

PARSDEN SQUARE 160 ONE DEGREE SQUARE 67

TATE- JUL 26, 1968 TIME- 1400

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	17.0	1511,4	33,26
3,0	10.8	1491,0	33,27
9,1	10.8	1491,2	33,29
12,2	10.7	1491,0 1491,4	33,30 33,33
18,3 21,3	10,8 10,6	1490,8	33,34
27,4	9.9	1488,3	33,36
30.5	9,2	1485,9	33,37
33,5	8,9	1484,7	33,38
39,6	8.3	1482,6	33,40
42,7	7.3	1478,8	33,41
46,8	6,8	1476,9	33,44
51,8	6.4	1475,4	33,44
57,9	6,3	1475,1 1475,6	33,46
61,0 67,1	6,4 6,3	1475,3	33,46 33,47
70.1	6, ₹	1475,3	33,48
76,2	6,3	1475,4	33,49
79.2	6,4	1475,9	33,50
85,3	6,4	1476,1	33,51
88,4	6,4	1476,1	33,52
94,5	6.4	1476,2	33,53
97,5	6,4	1476,3	33,54
103.6	6,4	1476,4	33,56
196,7	6,3	1476,1	33.57
112,8	6,3	1476,2 1475,1	33,61
115,8 121,9	6,0 5,9	1474.8	33,62 33,65
128.0	5.6	1473,9	33,69
131,1	5,6	1473,9	33,70
137,2	5,5	1473,6	33,73
140,2	5,4	1473,2	33,75
146,3	5,5	1473,8	33,78
152,4	5,6	1474,4	33,80
155,4	5,6	1474,5	33,81
161,5	5,6	1474,6	33,81
164,6 170,7	5.7 5.4	1475,1	33,82 33,82
176,8	5,6 5,7	1475.3	33,83
179.8	5.7	1475,4	33,84
185,9	5.7	1475,5	33,84
192,0	5,7 5,5 5,7	1474,7	33,85
198,1	5.7	1475,7	33,86
201,2	5.5	1474,8	33,86
207.3	5,6	1475,4	32,87
213.4	5.5	1475.1	33.88
216.4	5.3	1474.2	33.88

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FLATFORM. MARYSVIL 157 42W FOSITION. 46 38M ONE DEGREE SQUARE MARGDEN SOLARE 160 JLL 26, 1968 45ME# 1500 CATE INSTRUMENT TYPE. THERMISTOR CHAIN DEPTH TEMP SOVEL (0/00) (M) (C) (M/SEC) 1506,1 0.0 15.3 33.26 3.0 10.8 1491,0 33,27 33,29 10.8 33,30 10,8 33.33 33.34 9,6 33,36 33.37 33.38 1482 33.40 1478,8 33,41 6,7 1476,7 33,44 33,44 1476,0 33.46 33,46 1476,5 1476,6 33,47 33,48 1476,8 35.49 1476,8 33,50 1476,5 85.3 33.51 1476,6 33,52 1476,7 33,53 \$476,7 33,54 476,9 33,56 1476,9 106.7 33.57 33,61 1476.7 33.62 121.9 1476 33,65 126.0 33.69 1475,6 131,1 33,70 1476,5 33,73 1476,2 33,75 33.78 1476,8 1476,4 33.80 476,0 33.81 33,81 1476,2 33.82 1475,9 33,82 33,83 33,84 33.84 5,7 1475,6 33.85 198,3 33,86 5,8 1475,9 1475,7 33,86 1475,9 207,3 33.87

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FOSITION 46 24N 157 41H

PARSDEN SQUARE 160 ONE DEGREE SQUARE 67

EATE- JUL 26, 1968 TIME- 1700

INSTRUMENT TYPE - THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
C M 2	(C)	(M/SEC)	(0/00)
0.0	13,5	1500,4	33,26
3.0	10,8	1491,0	33,27
9,1	10,8	1491,2	33,29
12,2	10,8	1491,2	33,30
16,3	10,8	1491,4	33,33
21,3	10,6	1490,8	33,34
27,4	9.7	1487,7	33,36
30,5	9,6	1487,4	33,37
33,5	9,3	1486,2	33,38
39,6	8,8	1484,4	33,40
42,7	8,0	1481,6	33,41
48,8	7,5	1479.7	33,44 33,44
51.8	7.0	1477,9	33,46
57,9	6,8 6,8	1477,1	33.46
61.0	6,7	1477.0	33,47
67,1 70,1	6,7	1477,1	33,48
76,2	6,6	1476,8	33,49
79,2	6,6	1476,8	33,50
85,3	6,5	1476,5	33,51
88,4	6,5	1476,6	33,52
94,5	6,5	1476,7	33,53
97,5	6,5	1476,7	33,54
103.6	6,5	1476,9	33,56
100.7	6,3	1476.1	33,57
112,8	6,4	1476,6	33,61
115,8	6,3	1476,3	33,62
121,9	6,3	1476,4	33,65
128,0	6,3	1476,5	33,69
131,1	6,2	1476,4	33,70
137,2	6,1	1476,1	33,73
140,2	6,0	1475,7	33,75
146,3	6,2	1476,8	33,78
152.4	6,1	1476,4	33,80
155.4	6,1	1476,5	33.81 33.81
161,5	6,1	1476,6	- •
164.6	6,1	1475,7	33,82 33,82
170.7	5,9	1476,4	33,63
176,8 179,8	6,0 6,0	1476,5	33,84
185,9	5,9	1476,1	33,84
192,0	5,8	1475 8	33.85
198,1	6.0	1476,8	33,86
201.2	5,8	1476.0	33,86
207,3	5,9	1476,5	33,87
213.4	5.8	1476.2	33.88
216.4	5.6	1475.6	33.88

'FLATFORM. MARYSVIL 157 41W FBSITION. 16N MARSDEN SQLARE ONE DEGREE SQUARE TIME - 1800 ICATE-JUL 26, 1968 INSTRUMENT TYPE. THERMISTOR CHAIN DEPTH TEMP SOVEL SAL (M) (C) (M/SEC) (0/00) 11.4 1493.1 33,26 10,7 3,0 1490,8 33,27 10.7 1491,0 33,29 10,7 1491,0 33,30 1491,2 10,7 33,33 10.7 21,3 1491,2 33,34 1489,7 10,3 27.4 33,36 10.0 1488,8 30,5 33.37 33,5 9,6 1487,4 33.38 9,2 39.6 1486,1 33,40 8.5 1483,5 33,41 1481,2 33,42 7,1 1478,3 33,44 1476,4 33,45 1476,5 61.0 33,46 6,6 1476,5 33,47 1476,2 70.1 33,48 1475 8 73,2 33,49 1475,9 79,2 33,50 82,3 6,4 1476,0 33,50 1476,1 33,52 6,5 1476,7 33,53 1476,3 97,5 33.54 100.6 6,4 1476,4 33,54 106.7 6,3 1476,1 33.57 1476,6 109.7 33,59 115.8 6,3 1476.3 33,62 1476,4 121.9 33,65 6.3 125.0 6,2 1476.3 33,67 1476,0 131,1 6,1 33,70 1475,6 6,0 33,73 1475,3 5,9 33,75 1475,4 5,9 33,78 1475,5 33,80 5,9 1475,1 5,8 33,81 1475,3 33,81 1475,8 5.9 33,82 1475,4 33.82 5,9 1476,0 33,83 1476,0 33,84 1476,1 33,84 1475,8

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POSITION - 46 09N 157 42W

MARSDEN SQUARE 160 ONE DEGREE SQUARE 67

:CATE- JLL 26, 1968 TIME- 1900

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0,0	11,0	1491,8	33,26
3,0	10,9	1491,4	33,27
9,1	10,9	1491,6	33.29
12.2	10.9	1491,6	33.30
18,3	10.9	1491,7	33,33
21.3	10,6	1490,8	33,34 33,36
27,4	10.1	1489,1 1488,0	33,37
30,5	9,8	1486,6	33,38
34,5 39,6	9,4 8,8	1484,4	33,40
42,7	7.9	1481,1	33,41
48,8	7.4	1479,3	33,44
51,8	6.9	1477,4	33,44
57.9	6,7	1476,9	33,46
61,0	6,8	1477.1	33,46
67,1	6.8	1477.3	33,47
70.1	6.8	1477,3	33,48
76.2	6.7	1477,2	33,49
79,2	6,7	1477,3	33,50
85,3	6,6	1476,9	33,51
88,4	6,6	1477,0	33,52
94,5	6,6	1477,1	33,53
97.5	6.6	1477,2	33,54
103.6	6,6	1477,3	33,56
106,7	6,6	1477,4 1478,0	33,57 33,61
112.8	6,7	1477,2	33,62
115,8	6,9 6,8	1477,2	33,65
121,9 126,0	6,5 6,4	1477,0	33,69
131,1	6,4	1477,1	33,70
137,2	6,4	1477,2	33,73
140,2	6.3	1476 8	33,75
146,3	6,3	1477,0	33,78
152,4	6,2	1476,9	33,80
155,4	6,1	1476,5	33,81
161,5	6.0	1476,2	33,81
164,6	6,1	1476,7	33,82
170,7	6,0	1476,3	33,82
176,8	6.0	1476,4	33,83
179,8	6.1	1476,9	33,84
185,9	6.0	1476,6	33,84
192,0	5,9	1476,3	33,85 33,86
198,1	6,1	1476,4	33,86
201,2 207,3	5,9 6,0	1477 0	33,87
213.4	6.0		33.88
213.4	5.8	1477.1 1476.2	33.88
410.4	0.0	14/0.2	33.00

F851710N+ 45 57N 157 44W

MARSDEN SQLARE 160 ONE DEGREE SQUARE 57

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:CATE- JUL 26, 1968 TIME- 2100

DEPTH	TEMP	SOVEL	CAI
			SAL
(M)	(C)	(M/SEC)	(0/00)
9.0	11.3	1493,0 1492,5	33,48
3.0	11.1	144512	33,49
9,1	11,1	1492,6	33,51
12,2	11,1	1492,7	33,51
10,3	11.1	1492,8	33,53
21,3	11,1	1492,9	33,54
27,4	11,1	1493,0	33,56
30.5	10,9	1492,3	33,57
33,5	10.7	1491,7	33,57
39,6	10.0	1489,2	33,59
42,7	9.3	1486,6	33,60
45.7	8,6	1484,2	33,61
51.8	7.7	1480,9	33,62
54,9	7.3	1479,2	33,62
61,0	7,3	1479,3	33,61
64.0	7.2	1479,1	33,61
70.1	7,1	1478,8	33,60
73,2	7.0	1478,4	33,60
79,2	7.0	1478,5	33,60
82,3	7.0	1478,5	33,59
88,4	6.9	1478,2	33,59
94,5	6,9	1478,3	33,58
97,5	6,8	1477,9	33,58
100.6	6,8	1478,0	33,58
106,7	6,7	1477,9	33,60
109,7	6.8	1478,1	33,61
115,8	6.7	1478,0	33,62
121,9	6,8	1478,4	33,64
125,0	6,8	1478,4	33,65
131,1	6.7	1478,3	33,67
137,2	6,6	1478,0	33,68
140,2	6,5	1477,6	33,69
146,3	6,5	1477 8	
140.5		1477.8	33,71
149,4	6,5	1477,8	33,72
155,4	6,6	1478,4	33,73
161,5	6,5	1470,1	33.75
164,6	6,6	1478,6	33.75
170.7	6,5	1478,2	33,77
176.8	6.5	1478,4	33.78
179,8	6,6	1478,9	33,79
185,9	6.5	1478,5	33.80
192.0	6,4	1478,2	33,81
195,1	6,6	1479,2	33,82
201,2	6,5	1478,8	33,83
207,3	6,5	1478,9	33,84
210.3	6.5	1479.0	33.84
216.4	6.2	1478.0	33.84

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FOSITION - 45 51N 157 451

PARSDEN SQUARE 160 ONE DEGREE SQUARE 57

TATE- JLL 26, 1968 TIME- 2200

INSTRUMENT TYPE. THERMISTOR CHAIN

DE (0.12.3.3.4.5.5.6.7.7.8.9.0.1.2.3.4.5.5.6.7.7.8.9.0.1.2.3.3.4.5.5.6.7.7.8.9.0.1.2.3.4.5.5.6.7.7.8.9.0.1.2.3.4.4.5.6.7.7.8.8.9.7.0.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.1.2.2.3.4.4.5.6.7.8.8.9.0.0.1.2.2.3.4.4.5.6.7.8.8.9.0.0.1.2.2.3.4.4.5.6.7.8.8.9.0.0.2.2.3.4.5.5.6.7.8.8.9.0.0.2.2.3.4.5.5.6.7.8.8.9.0.0.2.2.3.4.5.5.6.7.8.8.9.0.0.2.2.3.4.5.5.6.7.8.8.9.0.0.2.2.3.4.5.5.6.7.8.8.9.0.0.2.2.3.4.5.5.6.7.8.8.9.0.0.2.2.3.4.5.5.6.7.8.8.9.0.0.2.2.3.4.5.5.6.7.8.8.9.0.0.2.2.3.4.5.5.6.7.8.8.9.0.0.2.2.3.4.5.5.6.7.8.8.9.0.0.2.2.2.3.4.5.5.6.7.8.8.9.0.0.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	TEC111111111111111111111111111111111111	SM4993224810734017562350738906289168449993224811111111111111111111111111111111111	01-49 1-49 1-49 1-49 1-55 1-55 1-55 1-55 1-55 1-55 1-55 1-5
155.4	6,5	1477,9	33,73
161.5	6,5	1478,1	33,75
164.6	6,6	1478,6	33,75
170.7	6,4	1477,8	33,77

COLLAR DESCRIPTION OF THE PROPERTY BEAUTION OF THE PROPERTY DESCRIPTION OF THE PROPERTY OF THE

FOSITION- 45 45N 157 46W

MARSDEN SQUARE 160 ONE DEGREE SQUARE 57

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ICATE- JLL 26, 1968 TIME- 2300

DEDOM	TEMP	SOVEL	C A1
DEPTH (M)	TEMP (C)	(M/SEC)	5AL (0/00)
0.0	11.2	1492.8	33,48
3,0	11,1	1492,5	33,49
9.1	11,1	1492,6	33,51
12.2	11,0	1492,3	33,51
18,3	11.0	1492,4	33,53
21,3	11,0	1492,5	33,54
27,4	10,7	1491,6	33,56
30,5	10,3	1490,1	83,57
33,5	10.0	1489,1	33,57
39,6	9,6	1467.8	33,59
42,7	9.0	1485,6	33,60
45.7	8,4	1483,3	33,61
51,8	7,5	1480,0	33,62
54,9	7.1	1478,6	33,62
61.0	7.1	1478,7	33,61
64.0	7.1	1478,7 1478,4	33,61
70.1	7.0	1478,0	33,60 33,60
73.2 79.2	6,9 6,9	1478,1	33,60
82,3	6,8	1477.7	33,59
86.4	6,8	1477,8	33,59
94.5	6,7	1477,6	33,58
97,5	6,7	1477,7	33,58
100.6	6.7	1477,7	33,58
106,7	6,7	1477,9	33,60
109.7	6,8	1478 1	33,61
115,8	6,7	1478.0	33,62
121,9	6,7	1478,2	33,64
125.0	6,7	1478,2	33,65
131,1	6,6	1477,9	33,67
137,2	6,7	1478,5	33,68
140,2	6,6	1478,1	33,69
146,3	6,7	1478,6	33.71
149,4	6.6	1478,3	33.72
155,4	6,6	1478,4	33,73
161.5	6.5	1478,1	33,75
164,6	6,5	1478,1	33,75
170.7	6,4	1477,8 1477,9	33,77 33,78
176,8 179.8	6.4 6.4	1478.0	33,79
185.9	6,3	1477,6	33.80
192.0	6,2	1477,5	33,81
195,1	6,4	1478,3	33,82
201,2	6,2	1477.7	33,83
207,3	6,3	1478,0	33,84
210.3	6.2	1477.9	33.84
216.4	6.0	1477.1	33.84
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FOSITION. 45 33N 157 46H

MARSDEN SQUARE 160 BNE DEGREE SQUARE 57

IEATE- JUL 27, 1968 TIME- 0100

INSTRUMENT TYPE. THERMISTOR CHAIN

0.0 11.2 1492.8 33.4 3.0 11.0 1492.1 33.5 12.2 11.0 1492.3 33.5 18.3 11.0 1492.4 33.5 21.3 11.0 1492.5 33.5 24.4 10.9 1492.1 33.5 30.5 10.4 1490.5 33.5 33.5 10.0 1489.1 33.5 33.5 10.0 1489.1 33.5 34.7 9.2 1486.4 33.6 42.7 9.2 1486.4 33.6 45.7 8.5 1483.8 33.6 54.9 7.3 1479.2 33.6 57.9 7.2 1479.0 33.6 67.1 7.0 1476.7 33.6 67.1 7.0 1478.3 33.6 76.2 6.8 1477.5 33.6 76.2 6.8 1477.6 33.6	DEPTH	TEMP	SOVEL	SAL
3.0 11.0 1492.1 33.4 9.1 11.0 1492.3 33.5 18.3 11.0 1492.9 33.5 24.4 10.9 1492.1 33.5 30.5 10.4 1490.5 33.5 33.5 10.0 1489.1 33.5 36.6 9.7 1486.4 33.6 42.7 9.2 1486.4 33.6 42.7 9.2 1486.4 33.6 45.7 8.5 1483.8 33.6 48.8 7.7 1480.8 33.6 54.9 7.3 1479.2 33.6 54.9 7.3 1479.2 33.6 67.1 7.0 1478.3 33.6 67.1 7.0 1478.3 33.6 67.1 7.0 1478.3 33.6 67.2 6.8 1477.5 33.6 62.3 6.7 1477.4 33.5 100.6 6.6 1477.3 33.5 100.7 6.6 1477.5 33.6 121.9 <td></td> <td>(C)</td> <td></td> <td>(0/00)</td>		(C)		(0/00)
9.1 11.0 1492.2 33.5 12.2 11.0 1492.4 33.5 21.3 11.0 1492.1 33.5 24.4 10.9 1492.1 33.5 30.5 10.4 1490.5 33.5 35.5 10.0 1489.1 33.5 36.6 9.7 1488.1 33.5 42.7 9.2 1486.4 33.6 45.7 8.5 1483.8 33.6 48.8 7.7 1480.8 33.6 54.9 7.3 1479.2 33.6 54.9 7.3 1479.2 33.6 54.9 7.3 1479.2 33.6 64.0 7.1 1478.7 33.6 64.0 7.1 1478.7 33.6 65.3 6.7 1477.5 33.6 67.1 7.0 1478.3 33.5 100.6 6.6 1477.5 33.5 100.6 6.6 1477.1 33.5 100.6 6.6 1477.2 33.5 100.7 6.6 1477.5 33.6 118.9 6.7 1478.3 33.5 109.7 6.6 1477.5 33.6 118.9 6.7 1478.3 33.6 118.9 6.7 1478.3 33.5 109.7 6.6 1477.5 33.6 118.9 6.7 1478.3 33.5 109.7 6.6 1477.5 33.6 118.9 6.7 1478.3 33.5 109.7 6.6 1477.5 33.6 118.9 6.7 1478.3 33.5 109.7 6.6 1477.5 33.6 118.9 6.7 1478.3 33.5 109.7 6.6 1478.3 33.5 109.7 6.6 1478.3 33.6 118.9 6.7 1478.3 33.6 118.9 6.7 1478.3 33.6 118.9 6.7 1478.3 33.6 118.9 6.7 1478.3 33.6 118.9 6.7 1478.3 33.6 118.9 6.7 1478.3 33.6 118.9 6.7 1478.3 33.6 118.9 6.7 1478.3 33.6 118.9 6.7 1478.3 33.6 121.9 6.7 1478.3 33.6 133.6 1479.4 33.8 182.9 6.6 1478.9 33.7 161.5 6.6 1478.9 33.7 169.0 6.5 1478.9 33.7 176.8 6.6 1478.9 33.7 176.8 6.6 1478.9 33.7 179.0 6.6 1478.9 33.7 179.0 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.7 179.1 6.6 1478.9 33.8 179.1 6.6 1478.9 33.8	0.0	11.2		33,48
12.2	3.0	11,0		33,49
18.3	9,1	11.0		33,51
21,3 11,0 1492,5 33,5 24,4 10,9 1492,1 33,5 30,5 10,4 1490,5 33,5 33,5 10,0 1489,1 33,5 36,6 9,7 1486,4 33,6 42,7 9,2 1486,4 33,6 45,7 8,5 1483,8 33,6 48,8 7,7 1480,8 33,6 54,9 7,3 1479,2 33,6 54,9 7,3 1479,2 33,6 54,9 7,3 1479,0 33,6 64,0 7,1 1478,7 33,6 67,1 7,0 1478,3 33,6 73,2 6,8 1477,6 33,6 6,7 1477,4 33,5 82,3 6,7 1477,4 33,5 82,3 6,7 1477,4 33,5 94,5 6,6 1477,5 33,5 10,6 6,6 1477,3 33,6 12,8 6,6 1477,5 33,6 12,9 6,7	12.2	11.0		33,51
24,4 10,9 1492,1 33,5 30,5 10,4 1490,5 33,5 33,5 10,0 1489,1 33,5 36,6 9,7 1488,1 33,5 42,7 9,2 1486,4 33,6 45,7 8,5 1483,8 33,6 48,8 7,7 1480,8 33,6 54,9 7,3 1479,2 33,6 57,9 7,2 1479,0 33,6 64,0 7,1 1476,7 33,6 67,1 7,0 1478,3 33,6 70,2 6,8 1477,5 33,6 70,2 6,8 1477,5 33,6 73,2 6,8 1477,5 33,6 70,2 6,8 1477,5 33,6 70,2 6,8 1477,5 33,6 73,2 6,8 1477,5 33,6 70,2 6,8 1477,5 33,6 70,2 1478,1 33,6 70,2 1478,1 33,6 70,2 1477,1 33,6 <td></td> <td></td> <td></td> <td>33,53</td>				33,53
30.5 10.4 1490.5 33.5 33.5 10.0 1489.1 33.5 36.6 9.7 1488.1 33.5 42.7 9.2 1486.4 33.6 45.7 8.5 1483.8 33.6 48.8 7.7 1480.8 33.6 54.9 7.3 1479.2 33.6 57.9 7.2 1479.0 33.6 64.0 7.1 1478.3 33.6 67.1 7.0 1478.3 33.6 73.2 6.8 1477.5 33.6 76.2 6.8 1477.6 33.6 82.3 6.7 1477.4 33.5 82.3 6.7 1477.4 33.5 82.3 6.7 1477.5 33.5 10.6 6.6 1477.1 33.5 10.5 6.6 1477.2 33.5 10.6 6.6 1477.3 33.6 10.7 1478.1 33.6 10.7 1478.1 33.6 10.7 1478.1 33.6	21,3		1492,5	33,54
33,5 10,0 1489,1 33,5 36,6 9,7 1488,1 33,5 42,7 9,2 1486,4 33,6 45,7 8,5 1480,8 33,6 48,8 7,7 1480,8 33,6 54,9 7,3 1479,2 33,6 57,9 7,2 1479,0 33,6 67,1 7,0 1478,3 33,6 67,1 7,0 1478,3 33,6 73,2 6,8 1477,6 33,6 82,3 6,7 1477,4 33,5 82,3 6,7 1477,5 33,5 94,5 6,6 1477,5 33,5 100,6 6,6 1477,5 33,5 100,6 6,6 1477,5 33,6 112,8 6,6 1477,5 33,6 112,9 6,7 1478,1 33,6 121,9 6,7 1478,3 33,6 122,9 6,7 1478,3 33,6 134,1 6,5 1477,5 33,6 147,1 </td <td>24,4</td> <td></td> <td></td> <td>33,55</td>	24,4			33,55
36.6 9.7 1488.1 33.5 42.7 9.2 1486.4 33.6 45.7 8.5 1483.8 33.6 48.8 7.7 1480.8 33.6 54.9 7.3 1479.0 33.6 57.9 7.2 1479.0 33.6 64.0 7.1 1476.7 33.6 67.1 7.0 1478.3 33.6 73.2 6.8 1477.5 33.6 70.2 6.8 1477.6 33.6 82.3 6.7 1477.4 33.5 82.3 6.7 1477.4 33.5 93.4 6.6 1477.5 33.5 94.5 6.6 1477.1 33.5 109.6 6.6 1477.2 33.5 109.7 6.6 1477.5 33.6 112.8 6.6 1477.5 33.6 121.9 6.7 1478.1 33.6 122.9 6.7 1478.3 33.6 137.2 6.4 1477.5 33.7 149.4 <td></td> <td></td> <td>1490,5</td> <td>33,57</td>			1490,5	33,57
42.7 9.2 1486,4 33.6 45.7 8.5 1483.8 33.6 48.8 7.7 1480.8 33.6 54.9 7.3 1479.2 33.6 57.9 7.2 1479.0 33.6 64.0 7.1 1478.7 7.3 33.6 67.1 7.0 1478.3 33.6 33.6 73.2 6.8 1477.5 33.6 33.6 70.2 6.8 1477.6 33.6 33.6 82.3 6.7 1477.4 33.5 33.6 82.3 6.7 1477.5 33.5 33.5 83.4 6.6 1477.1 33.5 33.5 84.5 6.6 1477.1 33.5 33.5 100.6 6.6 1477.2 33.6 33.5 100.6 6.6 1477.5 33.6 33.5 100.7 6.6 1477.5 33.6 33.6 121.9 6.7 1478.1 33.6 33.6 122.9 6.7 1478.3 33.6				33,57
45.7 8.5 1483.8 33.6 48.8 7.7 1480.8 33.6 54.9 7.3 1479.2 33.6 97.9 7.2 1479.0 33.6 64.0 7.1 1478.7 33.6 67.1 7.0 1478.3 33.6 73.2 6.8 1477.5 33.6 70.2 6.8 1477.6 33.6 82.3 6.7 1477.4 33.5 85.3 6.7 1477.1 33.5 91.4 6.6 1477.2 33.5 91.4 6.6 1477.3 33.5 100.6 6.6 1477.3 33.5 109.7 6.6 1477.5 33.6 118.9 6.7 1478.1 33.6 118.9 6.7 1478.1 33.6 118.9 6.7 1478.3 33.6 118.9 6.7 1478.3 33.6 118.9 6.7 1478.3 33.6 118.9 6.7 1478.3 33.6 121.9 6.7 1478.3 33.6 134.1 6.5 1477.5 33.6 137.2 6.4 1477.5 33.6 137.2 6.4 1477.5 33.6 1477.7 33.7 149.4 6.5 1477.8 33.7 150.5 6.5 1478.0 33.7 150.6 6.5 1478.3 33.7 150.6 6.5 1478.8 33.7 150.6 6.5 1478.9 33.7 170.8 6.6 1478.8 33.7 170.8 6.6 1478.8 33.7 170.8 6.6 1478.9 33.7 170.8 6.6 1478.9 33.7 170.8 6.6 1478.8 33.7 170.8 6.6 1478.9 33.7 170.8 6.6 1478.8 33.7 170.8 6.6 1478.9 33.7 170.8 6.6 1478.9 33.7 170.8 6.6 1478.9 33.7 170.8 6.6 1478.8 33.7 170.8 6.6 1478.8 33.7 170.8 6.6 1478.8 33.7 170.8 6.6 1478.9 33.7 170.8 6.6 1478.9 33.7 170.8 6.6 1478.8 33.7 170.8 6.6 1478.8 33.7 170.8 6.6 1478.8 33.7 170.8 6.6 1478.8 33.7 170.8 6.6 1478.9 33.7 170.8 6.6 1478.8 33.8 170.0 6.6 1478.6 33.8 170.0 6.6 1478.6 33.8 170.0 6.6 1478.6 33.8 170.0 6.6 1478.4 33.8 170.0 6.6 1478.4 33.8				33,58
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54.9 7.3 1479.2 33.6 57.9 7.2 1479.0 33.6 64.0 7.1 1476.7 33.6 67.1 7.0 1478.3 33.6 73.2 6.8 1477.6 33.6 76.2 6.8 1477.6 33.6 82.3 6.7 1477.4 33.5 85.3 6.7 1477.5 33.5 94.5 6.6 1477.1 33.5 103.6 6.5 1476.9 33.5 109.7 6.6 1477.5 33.6 112.8 6.6 1477.5 33.6 112.9 6.7 1478.1 33.6 121.9 6.7 1478.2 33.6 122.9 6.7 1478.3 33.6 137.2 6.4 1477.5 33.6 147.1 33.6 1477.7 33.7 152.4 6.5 1478.3 33.7 154.5 6.5 1478.3 33.7 156.5 6.5 1478.9 33.7 167				
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173.7 6.6 1478.7 33.7 176.8 6.6 1478.8 33.7 182.9 6.6 1478.9 33.7 189.0 6.5 1478.6 33.8 192.0 6.6 1479.1 33.8 198.1 6.4 1478.3 33.8 204.2 6.4 1478.4 33.8 207.3 6.4 1477.5 33.8	147 6	6.5	1478.2	
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182,9 6.6 1478,9 33.7 189,0 6.5 1478,6 33.8 192,0 6.6 1479,1 33.8 198,1 6.4 1478,3 33.8 204,2 6.4 1478,4 33.8 207.3 6.4 1477.5 33.8			1478 R	
189.0 6.5 1478.6 33.8 192.0 6.6 1479.1 33.8 198.1 6.4 1478.3 33.8 204.2 6.4 1478.4 33.8 207.3 6.4 1477.5 33.8				
192.0 6.6 1479.1 33.8 198.1 6.4 1478.3 33.8 204.2 6.4 1478.4 33.8 207.3 6.4 1477.5 33.8			1478.4	
198.1 6.4 1478.3 33.8 204.2 6.4 1478.4 33.8 207.3 6.4 1477.5 33.8				
204,2 6,4 1478,4 33,8 207.3 6.4 1477.5 33.8				
207.3 6.4 1477.5 33.8				· •
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FOSITION - 45 28N 197 49W

WARSDEN SQUARE 160 ONE DEGREE SQUARE 57

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TATE- JUL 27, 1968 TIME- 0200

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	11,2	1492,8	33,48
3,0	11.0	1492,1	33,49
9,1	11,0	1492,2	33,51
12,2	10,9	1491,9	33,51
18,3	10,9	1492,0	33,53
21,3	10.8 10.6	1491,7	33,54 33,55
24,4 30,5	10.2	1489,9	33,57
33,5	9,6	1487,7	33,57
36,6	8,8	1484,6	33,58
42,7	8.0	1481,8	33,60
45,7	7,6	1480,4	33,61
51,8	7.1	1478,5	33,62
54,9	6,9	1477,7	33,62
61.0	7.0	1478,2	33,61 33,61
64,0	6,9 6,9	1477,8	33,61
67,1 73,2	6,8	1477 5	33,60
76,2	6,8	1477.6	33,60
82,3	6,7	1477,4	33,59
85,3	6.7	1477,5	33,59
91,4	6,6	1477,1	33,59
94,5	6,5	1476,8	33,58
100,6	6,6	147/13	33,58 33,59
103,6	6,5 6,7	1476,9	33,61
109.7 112.8	6.7	1478.0	33,62
118,9	6.7	1478,1	53,63
125,0	6,8	1478,4	33,65
128,0	6,8	1478,5	33,66
134,1	6,7	1478,4	33,68
137,2	6.6	1478.0	33,68
143,3	6.7	1478,6 1478,3	33,70 33,72
149,4 155,4	6,6 6,7	1478,8	33,73
158,5	6,6	1478,4	33,74
161,5	6,6	1478,5	33,75
167.6	6,4	1477,7	33,76
173,7	6,4	1477,9	33,77
176.8	6,4	1477,9	33,78
182,9	6,3	1477,6 1477,0	33,79 33,81
189,0 195,1	6,1 6,3	1477,8	33,82
196,1	6,2	1477,7	33,83
204,2	6,3	1478,0	35,83
210.3	6.2	1477,9	33.84
213.4	5.9	1476.6	33.84

FLATPORM. HARYSVIL

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N.

FOSITION- 45 24N 157 45H

MARSCEN SQUARE 160 ONE DEGREE SQUARE 57

EATE- JLL 27, 1968 TIME- 0300

INSTRUMENT TYPE - THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(Ç)	(M/SEC)	(0/00)
0.0	11,4	1493,4	33,48
3,0	11,3	1493,1	33,49
9,1	11,2	1493,0 1493,1	33,51 33,51
12.2 18.3	11,2 11,2	1493,2	33,53
21,3	11,1	1492,9	33,54
27,4	10,9	1492,2	33,56
30,5	10,4	1490,5	33,57
33,5	9,9	1488,7	33,57
39,6	. 8,9	1485,1	33,59
42.7	7.8	1480,9	33,60
45,7	7.3 7.0	1479,1	33,61 33,62
51.8 54.9	6,9	1477,7	33,62
61,0	7,0	1478,2	33,61
64.0	7,0	1478,3	33,61
70.1	6,9	1477 9	33,60
73,2	6,9	1478,0	33,60
79,2	6,8	1477.6	33,60
82,3	6,8	1477,7	33,59
86,4 94,5	6,7 6,7	1477,6	33,59 33,58
97.5	6,6	1477,2	33,58
100.6	6,6	1477,3	33,58
106.7	6,5	1477.0	33,60
109.7	6,6	1477,5	33,61
115,8	6,5	1477,2	33,62
121,9	6,5	1477,3	33.64
125.0	6,5	1477,3	33,65 33,67
131.1 137.2	6,5 6,5	1477.6	33,68
140.2	6,2	1476,5	33,69
146,3	6,4	1477,3	33,71
149,4	6,4	1477.4	33,72
155,4	6,4	1477.5	33.73
161,5	6,4	1477,6	33.75
164,6	6,5	1478,1	33.75
170,7	6,4	1477,8 1477,9	33,77 33,78
176.8 179.8	6,4 6,5	1478,4	33,79
185,9	6,5	1478,5	33,80
192.0	6,3	1477,8	33,81
195,1	6,5	1478,7	33,82
201,2	6,4	1478,4	33,83
297,3	6,4	1478,5	33,84
210.3	6.3	1478.1	33.84
216.4	6,1	1477.5	33.84

FLATFORM. MARYSVIL 45 15N 157 44H FBSITIAN. MARSDEN SQLARE 160 ONE DEGREE SQUARE 57 JUL 27, 1968 TIME - 0500 ICATE-INSTRUMENT TYPE. THERMISTOR CHAIR TEMP SOVEL SAL DEPTH (C) (M/SEC) (0/00) (M) 1493,8 11,5 33,48 0.0 33.49 3.0 11,3 1493,2 11,3 33.51 9,1 1493 1 33,51 12,2 11,2 1493,2 11,2 33,53 11.2 33.54 21.3 1493,0 27,4 33.56 1492,3 33.57 30,5 10,9 10,5 33.57 33,5 10,2 1490 0 39.6 33,59 9,6 33,60 42.7 1485,6 9,0 33.61 7,9 33,62 7.3 1479,2 33.62 1479 3 61.0 33,61 33,61 1478,8 7,1 33.60 70.1 1478,8 7,1 33.60 73,2 7.0 79,2 33.60 1478,1 33,59 82,3 6.9 1477.8 33.59 88,4 6,8 2477,9 6,8 33,58 1477,9 6,8 33,58 97,5 1478,0 100,6 6,8 33,58 1477,9 6,7 33,60 106.7 6.7 109.7 33.61 1476,7 6.4 33.62 1476,8 6,4 121,9 33.64 6,4 1476,9 33,65 125.0 1477.0 131,1 6,4 33.67 6,3 157,2 1476,7 33,68 6,2 1476,5 33.69 140.2 1476,9 146,3 6,3 33,71 149,4 6,3 33.72 1477.1 6,3 33,73 1477,2 33,75 6,3 1477,7 33,75 6,4 33,77 6,3 170.7 1477,9 33.78 176.8 6,4 1478,0 33.79 179,8 6,3 33.80 185,9 1477,5 6,2 192.0 33,81 1478,3 6,4 33,82 195,1 6.2 1477,7 201,2 33,83 1478.0 207.3 6,3 33,84 210.3 6.2 1477.9 33.84

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PARSDEN SQUARE 160 ONE DEGREE SQUARE 57

EATE- JUL 27. 1968 TIME- 0600

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	11.6	1494,2	33.48
3,0	11,5	1493,9	33,49
9.1	11,5	1494.0	33,51
12,2	11,4	1493,7	33,51
18,3	11,4	1493,8	33,53
21,3	11,3	1493,4	33,54
27,4	11,1	1493,0	33,56
30.5	10,9	1492,3	33,57
33,5	10.4	1490,5	33,57
39,6	9.8	1488,4	33,59
42,7	9,0	1485,6	33,60
45,7	8,6	1484,2	33,61
51,8	7,9	1481,5	33,62
54,9	7,4	1479,7	33,62
61,0	7,4	1479,7	33,61
64,0	7,2	1479,1	33,61
70.1	7.2	1479,2	33,60
73.2	7.1	1478,8	33,60
79.2	7.1	1478,9	33,60
82.3	7.0	1478,5	33,59
88,4	6,9	1478,2	33.59
94,5	6,8	1477,9	33,58
97.5	6,8	1477,9	33,58
100.6	6,8	1478,0	33,58
106.7	6,7	1477.9	33,60
109.7	6,8	1478,1	33,61
115,8	6,7	1478.0	33,62
121.9	6.7	1478,2	33,64
125.0	6,7	1478,2	33,65
131.1	6,7	1478,3	33,67
137,2	6,7	1478,5	33.68
140,2	6,6	1478 1	33.69
146,3	6,8	1478,9	33,71
149.4	6.7	1478,7	33.72
155.4	6.7	1478.8	33,73
161,5	6,6	1478,5	33,75
164,6	6,7	1479,0	33,75
170.7	6,5	1478,2	33.77
176.8	6,5	1478 4	33.78
179.8	6,5	1478,4	33.79
185,9	6,4	1478,1	33,80
192.0	6,3	1477 8	33,81
195,1	6,4	1478,3	33,82
201,2	6,3	1477.9	33,63
207,3	6,3	1478,0	33,84
210.3	6.2	1477.9	33.84
216.4	6.0	1477.1	33.84
	0.0	17// 1	33.04

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MARSDEN SQLARE 160 ONE DEGREE SQUARE 57

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PATE- JLL 27, 1968 TIME- 0700

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	11,6	1494,2	33,48
3,0	11,4	1493,5	33,49
9.1	11,3	1493,2	33,51
12,2	11,3	1493,3	33,51
18,3	11,3	1493,4	33,53
21,3	11,3	1493,4	33,54
24,4	11,1	1492,9	33,55
30,5	10,7	1491.7	33,57
33,5	10,1	1489.5	33,57
36,6	9,6	1487.7	33,58
42,7	8,9	1485,2	33,60
45,7	8,3	1482.9	33,61
51.8	7,6	1480,5	33,62
54,9	7,5	1480,1	33,62
61.0	7,6	1480,6	33,61
64.0	7,6 7,5 7,6 7,5	1480,2	33,61
70.1	7.4	1479,9	33,60
73,2	7,2	1479,3	33,60
79,2	7,1	1478 9	33,60
82,3	6,9	1478,1	33,59
88.4	6,8	1477,8	33,59
91,4	6,8	1477,8	33,59
97.5	6,8	1477,9	33,58
100,6	6,7	1477,7	33,58
106.7	6,6	1477,4	33,60
109.7	6,7	1477,9	33,61
115,8	6,7	1478,0	33.62
116.9	6,8	1478,3	33,63
125.0	6,7	1478,2	33,65
131,1	6,5	1477,5	33,67
134.1	6,5	1477,5	33,68
140.2	6,4	1477,2	33,69
146,3	6,5	1477,8	33,71
149,4	6,4	1477,4	33,72
155,4	6,4	1477,5	33,73
158,5	6,3	1477,1	33,74
164,6	6,3	1477,2	33.75
167.6	6,2	1477,1	33,76
173.7 179.8	6,2 6.2	1477,2	33,77
185,9	6,2 6,2	1477.3	33,79
189.0		1477.0	33,80
195,1	6,1 6,2	1477,6	33,81 33,82
201,2	6,1	1477,3	33,63
204.2	6,2	1477,8	33,83
210.3	6.2	1477.9	33.84
216.4	6.0	1477.1	
21017	0.0	17//.1	33.84

FLATPORM. MARYSVIL

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'POSITION. 44 48N 157 43H

PARSDEN SQUARE 160 ONE DEGREE SQUARE 47

'CATE- JLL 27, 1968 TIME- 0900

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	11.0	1494,8	33,48
3.0	11,7	1494,6	33,49
9.1	11.6	1494,4	33,51
12,2	11.6	1494,4	33,51
14.3 21.3	11.6 11.5	1494,6	33,53 33,54
24,4	10,9	1492,1	33,55
30,5	16,3	1490,1	33,57
33,5	9,9	1488,7	33.57
36,6	9,3	1486,5	33,58
42,7	8.4	1483,3	33,60
45,7	7.6	1480,4	33,61
51,8	7.2	1479.0	33,62
54,9 61,0	7.1 7.2	1478,6 1479,1	33,62 33.61
64.0	7,1	1478,7	33,61
70.1	7,1	1478,8	33,60
73.2	7,1	1478,8	33,60
79,2	7.1	1478,9	33,60
82,3	7.1	1479,0	33,59
88,4	7.0	1478,6	33,59
91,4	7.0	1478,7	33,59
97,5 100,6	6,9 6,8	1478,3 1478,0	33,58 33,58
106.7	6,7	1477.9	33,60
109.7	6,8	1478.1	33,61
115.8	6,6	1477,6	33,62
110,9	6,6	1477,7	33,63
125,0	6,5	1477,3	33,65
131,1	6,6	1477,9	33,67
134,1	6,6	1478,0	33,68
146,2 146,3	6,5 6,7	1477,6 1478,6	33,69 33,71
149,4	6,6	1478,3	33,72
155,4	6,6	1478,4	33,73
156,5	6,5	1478,0	33,74
164,6	6,5	1478,1	33,75
167,6	6,4	1477,7	33,76
173,7	6,4	1477,9	33,77
179.8	6,5	1478,4	33,79
185,9 189,0	6,4 6,4	1478,1 1478,1	33,80 33,81
195,1	6,3	1477,8	33,82
201,2	6,5	1478,8	33,83
204,2	6,4	1478,4	33,83
210.3	6.4	1478.5	33.84
216.4	6.1	1477.5	33.84

PLATPORMO MARYSVIL POSITION-44 41N 157 43H MARSDEN SQUARE 160 ONE DEGREE SQUARE JUL 27, 1968 LATE. TIME - 1000 INSTRUMENT TYPE. THERMISTOR CHAIN SOVEL DEPTH TEMP SAL (C) (M) (M/SEC) (0/00) 1494,8 0.0 33,48 11.8 1494,3 3.0 11.6 33,49 9,1 1494,0 11,5 33,51 11.5 33,51 11,5 33,53 21,3 33.54 1492,5 33,55 1490,9 30,5 10.5 33,57 1489,5 33,5 10.1 33,57 36,6 33,58 1485,6 33,60 1482,3 33,61 7,5 1480,0 51 . 8 33.62 1479,2 7,3 33.62 7,4 33,61 7,3 64.0 33.61 1479,2 67,1 7,2 33.61 1478,8 73.2 7,1 33,60 1478,9 , **ķ**, 7,1 33,60 1479,0 82.3 7.1 33,59 1478,6 7.0 33,59 1478,2 6,9 33,59 8 1477,6 6.7 33,58 6,7 1477,7 1477,8 100,6 33,58 103,6 6.7 33,59 1478,1 6,8 109.7 33,61 112,8 1478,2 6,8 33,62 1478,8 6.9 33.63 1478,9 6,9 125,0 33,65 1478,9 126.0 6.9 33,66 1479,1 134,1 6,9 33,62 137,2 6,8 1478,7 33.68 1479,2 X 6,9 143,3 33,70 1478,9 149,4 6,8 33,72 1479,0 33,73 6,8 155,4 1478,9 158.5 6,7 33,74 1479,2 6,8 33,75 6.7 1479,1 33,76 173.7 1478,7 6,6 33,77 176.8 1478,8 33,78 6.6 1478,5 182,9 6,5 33,79 1477,7 6,3 189.0 33,81 X 195,1 6,5 1478,7 33,82 198,1 1478,3 6,4 33.83

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POSITION- 44 34N 157 43H

PARSDEN SQUARE 160 ONE DEGREE SQUARE 47

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'TATE- JUL 27, 1968 TIME- 1100

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	11.8	1494,8	33,48
3,0 9,1	11,6 11,5	1494,3 1494,0	33,49 33, 5 1
12,2	11.5	1494,1	33,51
18,3	11,5	1494,2	33,53
21,3	11.2	1493,3	33,54
24,4	10.8	1491,7	33,55
30,5 33,5	10,3 9,8	1490,1 1488,3	33,57 33,57
36,6	8,8	1484,6	33,58
42,7	8,1	1482,2	33,60
45,7	8,0	1481,9	33,61
46,8	7.7	1480,8	33,62
54,9	7,7	1480,9	33,62
57,9 64,0	7,8 7,8	1481,2 1481,3	33,61 33,61
67.1	7.7	1481.1	33,61
73,2	7,6	1480,8	33,60
76,2	7,6	1480,8	33,60
82.3	7.5	1480,5	33.59
85,3 91,4	7.5 7.5	1480,5 1480,6	33,59 33,59
94,5	7,5	1480.7	33,58
100,6	7,5	1480,8	33,58
103.6	7.4	1480,4	33,59
109.7	7,5	1481.0	33,61
112,8	7.3	1480,2 1480,3	33,62
115,9	7,3 7,3	1480,3	33,63 33,64
128.0	7.2	1480,3	33,66
134,1	7,1	1479,9	33,68
137.2	7.0	1479,6	33,68
143,3	7.0	1479,7	33,70
149,4	7.0 7.0	1479,8	33,72 33,73
156,5	6.9	1479,5	33,74
161,5	7.0	1480,0	33,75
167,6	6,8	1479,3	33,76
173,7	6,8	1479,4	33,77
176.8	6.8	1479.5	33,78
182,9 189,0	6,7 6,5	1478,6	33,79 33 ,81
192.0	6,7	1479 5	33,81
198,1	6.6	1479,2	33,83
204.2	6,6	1479,3	33,83
207.3	6,5	1478.9	33.84
213.4	6.3	1478.1	33.84

PLATFORMS MARYSVIL

P851716#2 44 24N 157 43W

PARSDEN SQLARE 160 ONE DEGREE SQUARE 47

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X

EATE- JUL 27, 1968 TIME- 1300

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	12.0	1495,6	53,48
		1495,2	
3.0	11.9		33,49
9,1	11.0	1495,0	33,51
12,2	11,8	1495,0	33,51
18,3	11,8	1495,1	33,53
21,3	11,8	1495,2	33,54
24,4	11,6	1494,7	33,55
		4 408 4	
30.5	11,3	1493,6	33,57
33,5	10,8	1491,9	33,57
36,6	10.2	1490,0	33,58
42,7	9,3	1486,6	33,60
45.7	8,6	1484,2	33,61
48,8	8.0	1481,9	33,62
54,9	8,0	1452,0	33,62
57.9		1482 1	
44.0	8.0	1482,1	33,61
64.0	8.0	1482,2	33,61
67.1	7.9	1481,8	33,61
73,2	7,8	1481,4	33,60
76,2	7,8	1481,3	33,60
82,3	7,8	1481,6	33,59
85,3	7,9	1482,1	33,59
91,4	7,9	1482,1	33,59
94,5	7.9	1482,2	33,58
	717	140212	
100,6	7,9	1482,3	33,58
103,6	7,9	1482,4	33,59
109.7	7,9	1482,5	33,61
112.8	7.7	1481,9	33,62
118,9	7.7	1482,0	33,63
121,9	7,7	1482,1	33,64
128.0	7.7	1482,2	33,66
134,1	7,6	1481,9	33,68
	7,0	1404 F	
137.2	7.5	1481,5	33,68
143,3	7,5	1481,6	33,70
149,4	7,4	1481,3	33,72
152,4	7,4	1481,4	33,73
158,5	7,4 7,2	1480,9	33,74
161,5	7,2	1480,9	33,75
167,6	7,1	1480,6	33,76
173.7	7,2	1481,1	33,77
			77 74
176,8	7.3	1481,4	33.78
182,9	7,2	1481,3	33,79
189.0	7.1	1481,0	33,81
192.0	7,2	1481,5	33,81
198,1	7,1	1481,2	33,83
204,2	7,2	1481,7	33,83
207.3	7.1	1481.3	33.84
213.4	6.8	1480.1	33.84
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FOSITION- 44 20N 157 42H

MARSDEN SQUARE 160 ONE DEGREE SQUARE 47

TATE- JLL 27, 1968 TIME- 1400

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	12,1	1495,9	33,48
3,0	11,9	1495,2	33,49
9,1	11,9	1495,3	33,51
12,2	11,6	1495,0	33,51
16,3	11.8	1495,1	33,53
21,3	11,7	1495,0	33,54
24,4	11,2	1493,3	33,55
30,5 33,5	10,6 10,1	1489,5	33,57 33,57
36,6	9,4	1486,9	33,58
42,7	8,5	1483,7	33,60
45,7	8,0	1481,9	33,61
51,8	7.6	1480,5	33,62
54.9	7,4	1479,7	33,62
61,0	7.4	1479,7	33,61
64.0	7,3	1479,4	33,61
67.1	7.3	1479,4	33,61
73,2	7.2	1479,3	33,60
76,2	7.2	1479,3	33,60
82,3	7.1	1479,0 1478,6	33,59 33,59
85,3 91,4	7.0 7.1	1479,1	33,59
94,5	7,2	1479,6	33,58
100,6	7.4	1480,4	33,58
103,6	7,6	1481,3	33,59
109,7	7,8	1482,0	33,61
112,8	7.7	1481,9	33,62
118,9	7.6	1481,6	33,63
125,0	7,7	1482,1	33,65
128.0	7.7	1482,2	33,66
134,1 137,2	7,6	1481,1	33,68 33,68
143,3	7,4 7,5	1481,6	33,70
149,4	7,4	1481,3	33,72
155,4	7.4	1481,4	33,73
158,5	7.4 7.3	1481,1	33,74
161,5	7,3	1481,1	33,75
167,6	7,2	1481,0	33,76
173.7	7,3	1481,4	33,77
276.8	7.3	1481,4	33,78
182,9	7,2 7,1	1481,3 1481,0	33,79
195,1	7,2	1481,6	33,81 33,82
198,1	7,1	1481,2	33,83
204,2	7,1	1481,3	33,83
210.3	7.0	1481.0	33.84
213.4	6.7	1479.9	33.84

CONTRACTOR BUSINESS

ANNOTATION OF THE STATE OF THE

MARYSVIL PLATFORM. 157 42H PASITION-44 16N PARSDEN SQLARE 160 ONE DEGREE SQUARE 47 TIME - 1500 JUL 27, 1968 CATE. INSTRUMENT TYPE. THERMISTOR CHAIN SOVEL TEMP SAL DEPTH (0/00) (M/SEC) (C) (M) 1496,3 12,2 33,48 0.0 1496,0 33.49 12,1 3.0 33,51 9,1 12.0 1495,7 1495,8 33,51 12,2 12,0 1495,9 33,53 12.0 18,3 1495,6 11,9 33,54 21.3 11.2 1493,4 33.56 27,4 30,5 1491,3 33.57 10.6 1490,1 33.57 33,5 10,3 1489,2 39,6 33,59 10.0 1485,2 8,9 33,60 42,7 1481,9 33,62 8.0 48.8 1480,9 7,7 33,62 51,8 7,6 1480,6 33,61 57,9 7.6 1480,6 33,61 61.0 1480,3 33,61 67,1 1479,9 7.4 70.1 33,60 7.2 1479,3 33.60 76,2 1479,4 33,60 7,2 79,2 1479,7 33,59 7,3 85,3 7.6 1481.0 33,59 88.4 7,9 1482,2 33,58 1482,7 33,58 97,5 8.0 1482,4 33,59 7,9 103,6 1482,0 33.60 106.7 7,8 1482,1 33,62 112,8 7.8 7,6 1481,5 33,62 115,8 1482,1 7.7 33.64 121.9 7,7 1482,2 33,66 128,0 33,67 7.7 1482,3 131.1 7.6 1481,9 33.68 137,2 1481,1 33.69 140.2 1481,3 33,71 146,3 1481,4 33,73 152,4 1481,4 33,73 7,4 155,4 33,75 7,3 1481,1 161,5 1481,6 33,75 7.4 164,6 33,77 170.7 7.4 1481,7 33,78 1481,9 176,8 7,4 179,8 1481,9 33,79 7.4 7,4 33,80 1482,0 185,9 7,3 1481,7 33,81 192.0

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POSITION- 44 08N 157 40H

MARSDEN SOLARE 160 ONE DEGREE SQUARE 47

TATE- JUL 27, 1968 TIME- 1700

DEPTH	TEMP	SOVEL	SAL
(M)	(Ç)	(M/SEC)	(0/00)
0.0	12,5	1497,3	33,48
3.0	12,3	1496,6	33,49
	12,3	1496,7	33,51
9,1 12,2	12,3	1496.8	33,51
	12,3	1496,9	33,53
18.3	12.2	1496,7	33,54
21,3	12,2 12,2	1496,9	33,56
27,4	4616	1496,9	33,57
30.5	12,2	1495,4	33,57
33,5	11,8	1492,8	33,59
39,6	11.0	1487,4	33,60
42,7	9.5	1484,9	33,62
46,8	8,8	1407 6	
51,8	8,4	1483,5	33,62
57,9	8.3	140011	33,61
61.0	8,3	1483,2	33,61
67.1	8,3	1483,3	33,61
70.1	8,3	1483,3	33,60
76,2	8,2	1483 2	33,60
79,2	8,3	1483,5	33,60
85,3	8,3	1483,5	33,59
88,4	8.3	1483,6	33,59
94,5	8,2	1483,5	33,58
97,5	8,1	1483,1	33,58
103,6	8,0	1482,8	33,59
106.7	7,9	1482,4	33,60
112,8	7.9	1482,5	33,62
115,8	.7.8	1482,2	33,62
121,9	7.8	1482,3	33,64
128,0	7.7 7.7	1482,2	33,66
131,1	7.7	1482,3	33,67
137,2	7,6	1481,9	33,68
140,2	7,5	1481,6	33,69
146.3	7,6	1482,1	33,71
152,4	7,6	1482,3	33,73
155,4	7,6	1482,3	33,73
161,5	7.5	1482,0	33,75
164,6	7,6	1482,5	33,75
170,7	7.5	1482,2	33,77
176,8	7,5	482,3	33,78
179.8	7,6	1482.8	33,79
185,9	7,6	1482,9	33,80
192.0	7,5	1482 6	33,81
198,1	7.7	1483,6	33,83
201,2	7,5	1482.8	33,83
207,3	7,6	1483,3	33,84
213.4	7.6	1483.4	33.84
216.4	7.4	1482.6	
L10.7	/ • *	1406.0	33.84

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185,9

192.0

198,1

207.3

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F851710N- 43 57N 157 38W

MARSDEN SQUARE 160 ONE DEGREE SQUARE 37

PATE- JLL 27, 1968 TIME- 1900

PY 03928.3455.6778900122344567778899706958514234455847778899706958514469584777889970695851412344695847778899706958514123445584777889977889778897788977889778977889778897789778897789778897778897778977897789778977897789778977897789778977897789778977897789778897789778977897789778977897789778977897789778977897789778977897789789	P 09988569587276644344556777555555677765532281111111111111111111111111111111111	LC2918905294803902305511712356788399623545 VS9898898642875055511712356788399623545 VS989864287515556666665555 VS989864287515556666665555 VS98986428751511111111111111111111111111111111	\$\\\^\0915771460248\\\0915771460248\\\0915771460248\\\0915771460248\\\0915771460248\\\0915771460248\\\0915771460248\\\0915771460248\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\0915777146024\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\091577144\\\09157744\\\09157744\\\09157744\\\
158,5	8,5	1486,2	34.07
164,6	8,5	1486,3	34.07
167,6	8,3	1485,5	34.07
173,7	8,2	1485,4	34.06

FLATFORM MARYSVIL

FOSITION 43 45N 157 36N

MARSDEN SQLARE 160 ONE DEGREE SQUARE 37

ICATE - JLL 27, 1968 TIME 2100

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DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	13.3	1500.2	33,69
3,0	13.1	1499,7	33,71 33,75
9.1	13,0 12,9	1499.2	33,77
12,2 16,3	12,9	1499.3	33,61
21,3	12.9	1499,4	33,84
27.4	12,8	1499,2	33,88
30,5	12,7	1499,0	33,90
33,5	12,4	1498,0	33,92
39,6	11,4	1494,7	33,96
42.7	9,5	1487,9	33,98
48.8	8,6	1484,8 1483,6	34,02 34,03
51,8 57,9	8,3 8,2	1483,5	34,04
61.0	8,3	1483,7	34.05
67.1	8,2	1483,6	34,05
70,1	8,3	1483,9	34,06
76.2	8,3	1484,0	34.07
79,2	8,4	1484,5	34.07
85,3	8,4	1484,6	34,08 34,08
88,4	8,5	1485,1 1485,6	34.09
94,5 97,5	8,6 8,5	1485,2	34.10
103,6	8,5	1485,3	34,10
106,7	8,5	1485,4	34,10
112,8	A . 5	1485,5	34,09
115,8	8,3	1484,7	34.09
121,9	8.2	1484,6	34.09
128,0	8,2	1484,7	34.09
131,1	8,3	1484,9 1485,0	34,09 34,09
137,2	8,3 8,2	1484,9	34.08
140,2 146,3	8,2	1485.0	34,08
152,4	8,1	1484 6	34,08
155,4	8,1	1484,7	34,08
161,5	8,0	1484,4	34,07
164,6	8.0	1484,4	34,07
170.7	7,8	1483,6	34,06
176.8	7.8	1483,7	34,06 34,06
179,8	7,8	1483,8 1483,9	34,05
185,9 192,0	7.8 7.7	1483.8	34.05
196,1	8,0	1484.9	34.04
201,2	7,9	1484,5	34,04
207,3	8.0	1485 1	34.04
213,4	8.1	1485.6	34.03
216.4	7.9	1484.8	34.03

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'FOSITION- 43 39N 157 35H

PARSDEN SQLARE 160 ONE DEGREE SQUARE 37

TATE- JUL 27, 1968 TIME- 2200

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	13.2	1500.0	33,69
3,0	13,0	1499,3	33,71
9,1	12,9	1499,1	33,75
12,2	12,8	1498 8	33,77
18,3	12,8	1498,9	33,81
21,3	12,8	1499,0	33,84
27,4	12,8	1499,2	33,88
30,5	12,6	1498,7	33,90
33,5	12,3	1497,6	33,92
39,6	11,4	1494,7	33,96
42,7	10,2	1490,6	33,98
46.8	9,5	1488,1	34.02
51.8	9,1	1486.7	34,03
57.9	8,9	1486,0	34,04
61.0	8,9	1486,0	34,05
67,1	8,7	1485,5	34.05
70.1	8,6	1485,2	34.06
		1485,3	
76.2	8,6	140213	34.07
79,2	8,6	1485,3	34,07
85,3	8,6	1485,4	34,08
86,4	8,6	1485,5	34,08
94,5	8,7	1486,0	34.09
97,5	8.7	1486,1	34,19
103.6	8,7	1486,2	34,10
106,7	8,8	1486,4	34,10
112,8	8,8	1486,5	34.09
115,8	8,6	1486,0	34.09
121,9	8,6	1486,1	34,09
126,0	8,6	1486,2	34,09
131,1	8,6	1486,2	34,09
		1486,3	
137,2	8,6		34,09
140,2	8,5	1485,9	34,08
146,3	8,7	1486,9	34,08
152,4	8,6	1486,5	34,08
		1484	
155,4	8,6	1486,6	34,08
161,5	8,4	1485,8	34.07
164,6	8,4	1485,9	34,07
	A 1	1484 0	
170.7	8,1	1484,9	34.06
176,8	8,1	1485,0	34,06
179,8	8.0	1484,6	34,06
185,9	8,0	1484,7	34,95
	2.0	4.04	
192.0	7,9	1484,4	34.05
198,1	8,1	1485,3	34,04
201,2	8,0	1485,0	34.04
		4498 0	
207,3	8,2	1485 9	34.04
213.4	8,2	1486.0	34.03
216.4	8.0	1485.2	34.03
E 1 U 1 T	0.0	1 TOJ , Z	34.03

'F05|T|0N- 43 33N 157 34H

MARSDEN SQUARE 160 ONE DEGREE SQUARE 37

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PATE- JLL 27, 1968 TIME- 2300

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(H/SEC)	(0/00)
0.0	13,1	1499,6	33,69
3,0	13,0	1499,3	33,71
9,1	12,9	1499,1	33,75
12,2	12,8	1498,8	33,77
18,3	12,8	1498,9	33,81
21,3	12.7	1498,8	33.84
27,4	12,7	1499,0	33.88
30,5	12,6	1498,7	33,90
33,5	12,2	1497,4	33,92
39,6	11,5	1495,1	33,96
42,7	10,5	1491,6	33,98
48,8	9,5	1488,1	34.02
51,8	9.0	1486,3	34.03
57,9	8,8	1485,6	34,04
61.0	8,8	1485,6	34.05
67,1	8,7	1485,5 1485,2	34,05
70.1	8,6	1484,9	34,06 34,07
76,2 79,2	8,5	1485,3	34,07
85,3	8,6 8,5	1485,0	34,08
86,4	8,5	1485,1	34,08
94,5	8,6	1485,6	34,09
97,5	8,6	1485,7	34,10
103,6	8,6	1485 8	34,10
106,7	8,5	1485,4	34,10
112,8	8,6	1485,9	34,09
115,8	8,4	1485,1	34,09
121,9	8,4	1485,2	34,09
126,0	8,4	1485,3	34,09
131,1	8,5	1485.8	34,09
137,2	8,6	1486,3	34,09
140,2	8,5	1485,9	34,08
146,5	8,5	1486,0	34,08
152,4	8,3	1485,3	34,08
155,4	8,3	1485,3	34,08
161,5	8,2	1485,2	34,07
164,6	8,2	1485,2	34,07
170,7	8.0	1484,5	34,06
176,8	8,0	1484,6 1484,6	34,06
	8,0	1484,7	34,06 34,05
185,9	8,0 7,9	1484,4	34,05
198,1	8,2	1485,8	34,04
201,2	. 8,2	1485,8	34,04
207.3	8,2	1485,9	34,04
213.4	8.2	1486.0	34.03
216.4	8.1	1485.1	34.03
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PLATFORMS HARYSVIL

POSITION- 43 23N 157 33H

MARSDEN SQUARE 160 ONE DEGREE SQUARE 37

-CATE- JLL 28, 1968 TIME- 0100

DEFTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	13,2	1500,0	33,69
3,0	13.0	1499.3	33,71
9,1	12,9	1499,1	33,75
12,2	12.7	1498,6	33,77
18,3	12.7	1498,7	33,81
21,3	12,7	1498,8	33.84
24,4	12.6	1498 5	33,86
30,5	12.4	1497,9	33.90
33,5	12,0	1496,7	33.92
36,6	10,9	1492,8	33,94
42.7	9,8	1489,0	33,98
45.7	9,5	1488,0	34,00
51,8	9,2	1487,1	34,03
54,9	9,0	1486,4	34,04
61.0	9,0	1486,5	34,05 34,05
64,0	8,9	1486,1	34,06
70,1	8,9	1485,9	34,06
73,2	8,6	1486,4	34,07
79,2	8,9	1486,4	34.08
82,3	8,9	1486,5	34,08
88,4	8,9 8,9	1486,6	34,09
91,4	8,8	1486,3	34,10
97,5	8,8	1486,3	34,10
100.6	8,8	1486,4	34,10
106.7 109.7	8,9	1486,9	34,10
115.8	8,7	1486,4	34,09
118,9	8,7	1486,4	34,09
125.0	8,7	1486.5	34,09
131,1	8,7	1486,6	34,09
134,1	8,7	1486,7	34,09
140.2	8,6	1486,3	34,08
146,3	8,7	1486,9	434,08
149,4	8,6	1486,5	34,08
155,4	8,6	1486,6	34,08
158,5	8,5	1486,2	34,07
164,6	8,5	1486,3	34,07
167,6	8,2	1485,3	34,07
173,7	8,3	1485,6	34,06
179,8	8,3	1485,7	34.06
185.9	8,2	1485,6	34,05
189,0	8,1	1485,2	34.05
195,1	8,3	1485,9	34,04
201,2	8,2	1485,8	34,04
204.2	8,2	1485,9	34,04
?10.3	8.2	1486.0	34.03
16.4	8.0	1485.2	34.03

FOSITION 43 18N 157 33H

PARSDEN SQUARE 160 ONE DEGREE SQUARE 37

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WAS BROKEN SYRKES TEACHERS WAS AND THE STATE OF THE STATE

.CATE- JLL 28, 1968 TIME- 0200

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	13,7	1501,6	33,69
3,0	13,5	1501,0	33,71
9,1	13,4	1500,8	33,75
	13,3	1500,5	33,77
12,2			
16,3	13,2	1500,4	33,81
21,3	13,1	1500,1	33,84
	47 4	4 K O O	
24,4	13,1	1500,2	33,86
30,5	13.0	1500,0	33,90
		20010	
33,5	12,4	1498,0	33,92
	44.0	404 0	
36,6	11,2	1494,0	33,94
42,7	9,9	1489,4	33,98
		470/17	
45,7	9,3	1487,2	34,00
		444	
51,8	9,0	1486,3	34,03
	8,8	1485,5	34,04
54,9		1-0212	
61.0	8,9	1486,0	34,05
0.10		408	
64.0	8,8	1485,7	34.05
49		448 7	
67,1	8,8	1485,7	34,05
73.2	8,8	1485,9	34,06
76,2	8,9	1486,3	34,07
		404 4	
02,3	8,9	1486,4	34,08
85,3	8,9	1486,5	34,08
	V 17	472717	
91,4	8,9	1486,6	34,09
	0 0	404	
94,5	8,9	1486,7	34,09
	8,8	1486,3	34,10
100.6		140010	
103,6	8,7	1486,2	34,10
		7.04	
109.7	.8,8	1486,5	34,10
		1485,9	34,09
112,8	8,6	740212	
116,9	8,6	1486,0	34.09
125,0	8,7	1486,5	34,09
		4447 0	
128,0	8,9	1467,2	34,09
134,1	8,9	1487,3	34.09
137,2	8.8	1486,9	34,09
447 7		4497 4	34.08
143,3	8,9	1487,4	
149,4	8,8	1487,1	34,08
4-714			
155,4	8,8	1487,2	34,08
8 B B	Ā [*] 7	4497 4	
158,5	8,7	1487,1	34,07
161,5	8.7	1487,1	34,07
40413		#3X2 ##	
167.6	8,5	1486,4	34.07
173,7	8,5	1486,4	34,06
176,8	8,4	1486,1	34,06
182,9	8,3	1485,7	34,05
189.0	8,1	1485,2	34,05
195,1	8,3	1485,9	34,04
198,1	0,3	1486,0	34,04
		7486	
204.2	8,3	1486,1	34,04
		1485.2	34.03
210.3	8.3		
213.4	8.1	1485.6	34.03
L 1 U 1 T	0.1	1700.0	U7.00

1.0

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POSTTION- 43 13N 157 34H

MARSDEN SQUARE 160 ONE DEGREE SQUARE 37

TATE- JUL 28, 1968 TIME- 0300

DEPTH	TEMP	\$0VEL	SAL
(M)	(C)	(H/\$EC)	(0/00)
0.0	14.1	1502,9	33.69
3.0	13.9	1502,3	33.71
9,1	13,9	1502,4	33,75
12,2	13,7	1501,9	33,77
18,3	13,6	1501,7	33,81
21,3	13,5	1501,4	33,84
24.4	13,5	1501,5	33,86
30.5	13,5	1501,7	33,90
33.5	13,5	1501,7	33,92
36.6	13,1	1500,5	33,94
42.7	12,0	1496,9	33,98
45,7	11.0	1493,4	34,00
51,8	10.0	1490,0	34,03
54,9	9.5	1488,2	34,04
61,0	9.4	1487,9	34,05
64.0	9,3	1487,6	34,05
70.1	9,2	1487,5	34,06
73.2	9,2	1487,5	34,06
79.2	9,2	1487,6	34,07
92.3 88.4 91.4 97.5 100.6	9,2 9,2 9,2 9,2	1487,7 1487,8 1487,8 1488,0 1488,0	34.08 34.09 34.10 34.10
106.7	9.1	1487,7	34,10
109.7	9.2	1488,2	34,10
115.8	9.0	1487,4	34,09
116.9	8.9	1487,1	34,09
125,0	9.0	1487,6	34.09
131,1	9.0	1487,7	34.09
134,1	9.0	1487,7	34.09
140,2	9.0	1487,8	34.08
146,3	9.1	1488,3	34.08
149,4 155,4 156,5 164,6	9.1 9.1 9.1 9.1	1488,4 1488,5 1488,5	34.08 34.08 34.07 34.07
167,6	8.9	1487,8	34,07
173,7	8.9	1487,9	34,06
179,8	9.0	1488,4	34,06
185,9	8.9	1488,1	34,05
189.0 195.1 201.2 204.2 210.3	8,7 8,9 8,8 8,8	1487,5 1488,2 1487,9 1488,0	34,05 34,04 34,04 34,04
216.4	8.8	1488.1	34.03
	8.6	1485.5	34.03

FOSITION- 43 03N 157 34W

PARSDEN SQUARE 160 ONE DEGREE SQUARE 37

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TATE- JUL 28, 1968 TIME: 0500

DEP (0 . 0 . 1 . 2 . 3 . 4 . 5 . 5 . 6 . 7 . 8 . 8 . 9 . 7 . 6 . 7 . 8 . 8 . 9 . 7 . 6 . 7 . 8 . 8 . 9 . 7 . 8 . 8 . 9 . 7 . 8 . 8 . 9 . 7 . 8 . 8 . 9 . 7 . 8 . 8 . 9 . 7 . 8 . 8 . 9 . 7 . 8 . 8 . 9 . 7 . 8 . 8 . 9 . 10 . 2 . 8 . 10 . 8 . 10 . 8 . 10 . 8 . 10 . 8 . 10 . 8 . 10 . 8 . 10 . 8 . 10 . 8 . 10 . 8 . 10 . 10	TEC 13.665 13.55 38 43 43 43 43 43 43 43 43 43 43 43 43 43	ELC: 9VSE:6 1501:7 1501:7 1501:7 1501:7 1500:4 1495:8 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7 1488:7	SAL (0/00) 33.69 33.75 33.77 33.86 33.86 33.96 33.96 33.96 34.07 34.05 34.05 34.07 34.07 34.07 34.08 34.09 34.09 34.09
79,2	9,4	1488,2	34.07
85,3	9,3	1487,9	34.08
88,4	9,3	1488,0	34.08
94,5	9,3	1488,1	34.09
97,5	9,2	1488.0	34.10
106,7	9.1	1487,7	34.10
112,8	9.2	1488,2	34.09
115,8	9.0	1487,4	34.09
121,9	9.0	1487,5	34.09
128,0	9.0	1487,6	34.09
131,1 137,2 140,2 146,3 152,4 155,4	9.1 9.0 9.1 9.1 9.1	1488,1 1488,2 1487,8 1488,3 1488,4 1488,5 1488,1	34.09 34.09 34.08 34.08 34.08 34.08 34.07
164.6 170.7 176.8 179.8 185.9 192.0	9.0 8.8 8.8 8.8 8.8	1488,2 1487,4 1487,5 1487,6 1487,7 1487,1	34,07 34,06 34,06 34,05 34,05 34,05 34,04
201.2	8.7	1487.7	34.04
207.3	8.7	1487.8	34.04
213.4	8.7	1487.9	34.03
216.4	8.5	1487.1	34.03

FLATFORM- HARYSVIL Fosition- 42 984 157 344

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× × ×

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MARSTEN SQLARE 160 ONE DEGREE SQUARE 27

TATE- JUL 28, 1968 TIME- 0600

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C) 14.1	(M/SEC) 1502,9	(0/00) 33,69
0.0 3.0	14,0	1502,6	33,71
9,1	14.0	1502,8	33,75
12,2 16,3	13,6 13,7	1502,1 1502,1	33,77 33,81
21,3	13,7	1502,2	33,84
27,4	13,4	1501,2	33,88
30,5	12.7	1499,0 1495,7	33,90 33,92
33,5 39,6	11.7 11.0	1493,3	33,96
42,7	10,5	1491,6	33,98
45,8	10,3	1490,9	34,02
51.8 57.9	10.0 9.8	1490,0 1489,3	34.03 34.04
61,0	9,9	1489,8	34,05
67,1	9,8	1489,5	34,05
70.1	9,7	1489,3 1489.0	34,06 34,07
76,2 79,2	9,6 9,5	1488,7	34,07
85.3	9,4	1488,4	34,08
86,4	9,4	1488,4	34,08
94,5 97,5	9.4 9.4	1488,5 1488,6	34,09 34,10
103,6	9,4	1488,7	34,10
106.7	9,3	1488,3	34,10
112,8	9,2	1488,2	34,09
115,8 121,9	9.0 9.0	1487,4 1487,5	34,09 34,09
128,0	9,1	1488,0	34,09
131,1	9,2	1488,5	34,09
137,2	9,3 9,3	1488,8 1488,8	34,09 34,08
140,2	9,4	1489,4	4 34,08
152,4	9,3	1489,0	34,08
155,4	9,2	1488,9	34,08
161,5 164,6	9,1 9,1	1488,6 1488,6	34.07 34.07
170,7	8,8	1487,4	34,06
176.8	8,8	1487,5	34,06
179,8	8,8	1487,6	34,06 34,05
185,9 192,0	8,8 8,6	1487,1	34,05
198,1	8,9	1488,3	34,04
201,2	8,7	1487,7	34,04
207.3 213.4	8,8 8.7	1488,0	34,04
216.4	8. <i>7</i> 8.5	1487.9 1487.1	34.03 34.03
			U-7 , U-3

FLATPORH. MARYSVIL 42 51N 157 35W 'FESITION. ONE DEGREE SQUARE 27 WARSDEN SQUARE 160 TIME - 0700 JLL 28, 1968 CATE-INSTRUMENT TYPE - THERMISTOR CHAIN SAL TEMP SOVEL DEPTH (0/00) (M/SEC) (C) (M) 1502,9 33,69 9.0 14.1 33,71 1502,3 3.0 13,9 33,75 1502,4 13,9 9,1 1502,1 33.77 12,2 13,8 1502,1 33.81 13,7 18,3 13,7 1502,2 33,84 21,3 33,88 1501,9 27,4 13,6 1500,9 33,90 13,3 30,5 1499 7 33,92 33,5 12,9 1497,2 33,96 39,6 12,1 1494,2 33.98 11,2 42.7 1491,3 34,00 10,4 45,7 1489,6 9,9 34.03 51.8 34,04 1489,2 9,8 54.9 1489,8 34.05 9,9 61.0 489 8 34.05 9,9 64,0 489,5 34,06 70.1 1489,4 34,C6 9,7 73.2 34,07 9,7 1489,5 79,2 9,7 1489,5 34.0A 82.3 1489,2 34.08 1489,3 34,09 1489,0 34.10 9,5 97,5 1489,0 34.10 9,5 100.6 1488,7 34.10 106.7 9,4 1488,8 109.7 9,3 1488,5 34.09 115,8 1489,6 9.3 34.09 121,9 9,3 1488,6 34.09 125,0 34,09 9,2 1488,5 131,1 1488,6 9,2 34.09 137,2 1488,6 34.08 9,2 140.2 1489,4 34.08 7.4 146,3 1489,0 34,08 9,3 149,4 34.05 1489,1 9.3 155 9.2 34,07 1489.0 161.5 34-07 9,2 1489,0 1488,3 34.06 9,0 170.7 34.06 9.0 1488,4 176.8 34,06 \$485,4 179,8 9.0 1488,1 34.05 6,9 185,9 1487,6 34.05 8,7 192.0

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195,1

201,2

207.3

210.3

216.4

1488,2

1487,9

1488,0

1488.1

1487.5

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FOSITION- 42 39N 157 38N

PARSDEN SQLARE 160 ONE DEGREE SQUARE 27

:CATE- JUL 28, 1968 TIME- 0900

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(6)	(M/SEC) 1503,5	(0/00)
0.0 3.0	14,3 14,1	1503,0	33,69 33,71
9,1	14,1	1503,1	33,75
12,2	13.9	1502,5 1502,3	33,77
18,3 21,3	13.8 13.7	1502,2	33,81 33,84
24,4	13,4	1501,1	33,86
30.5	12,3	1497,5	33,90
33,5 36,6	11.3 10.5	1494,1	33,92 33,94
42,7	10,3	1490.8	33,98
45.7	10.2	1490,7	34,00
51.8	10.0	1490,0	34,03
54,9 61,0	9,9 10,0	1489,6	34,04 34,05
64.0	9,9	1489.8	34,05
70.1	9,9	1489,9	34,06
73,2	9,8	1489,6 1490,1	34,06
79,2 82,3	9,9 9,8	1489.7	34,07 34,08
86,4	9,8	1489,8	34,08
91,4	9.8	1489,9	34,09
97.5 100.6	9.8 9.8	1490,0 1490,1	34,10 34,10
106.7	9.7	1490.0	- /,10
109.7	9,8	1490,2	J4,10
315,8	9.6	1489,7	34,09
118,9 125,0	9,6 9,6	1489.7 1489.8	34,09 34,09
131,1	9,6	1489,9	34,09
134,1	9,5	1489,6	34,09
140,2	9,4	1489,3 1489,8	34,08 ·34,08
146,3	9,5 9,4	1489,4	34,08
155.4	9,4	1489 5	34,08
158,5	9,2	1488,9	34,07
164,6 167,6	9,2 9,0	1489,0 1488,2	34.07 34.07
173.7	9.0	1488,3	34,06
179.8	9.0	1488,4	34,06
185,9	8.8	1487.7	34,05
189.0 195.1	8,6 8,8	1487,1 1487,8	34,05 34,04
201.2	8,6	1487,3	34,04
204.2	8,7	1487,8	34,04
210.3	8.7	1487.8	34.03
216.4	8.4	1486.7	34.03

POSITION- 42 33N 157 40H

PARSDEN SQUARE 160 ONE DEGREE SQUARE 27

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ILATE- JLL 28, 1968 TIME- 1000

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DEPTH	TEMP	SOVEL	SAL
-	(Ç)	(M/SEC)	(0/00)
(M)			
0.0	14.6	1504,5	33,69
3,0	14,4	1503,9	33,71
9,1	14,1	1503,1	33,75
12,2	13,8	1502,1	33,77
	17 4	1502,3	33,81
18,3	13,8		
21,3	13,0	1502,3	33,84
27.4	13,6	1501,9	33,88
30,5	13,3	1500,9	33,90
	12,8	1499,3	33,92
33,5	42.0	1497.6	33,96
39,6	12,2		
42,7	11,2	1494,2	33,98
46,8	10.5	1491,7	34,02
51.8	10,1	1490,4	34,03
57.9	10,0	1490,1	34.04
		1490,6	34,05
61.0	10.1	400 7	
67.1	10,0	1490,3	34.05
70,1	10,0	1490,3	34.06
76,2	9,9	1490,0	34.07
79.2	10.0	1490,5	34,07
Aÿ,3	10,0	1490,6	34,08
		1490,2	34.08
88,4	9,9	140012	
94,5	9,9	1490,4	34.09
97,5	9,9	1490,4	34,10
103,6	9,8	1490,1	34,10
106.7	9,8	1490,2	34,10
112.8	9.8	1490,3	34,09
		1490,3	34.09
115,8	9,8	100013	
121,9	10,0	1491,2	34.09
128.0	9,8	1490,5	34,09
131,1	9,6	1489,9	34,09
137,2	9,4	1489,2	34,09
140,2	9,3	1488,8	34,08
144	9,4	1489,4	34.08
146,3		140714	
152,4	9,3	1489,0	34,08
155,4	9,2	1488,9	34,08
161,5	9.1	1488,6	34,07
164,6	9,1	1488,6	34.07
170.7	8,9	1487,9	34,06
		1488,0	34,06
176.8	8,9		
179,8	8,9	1488,0	34,06
185.9	8,9	1488,1	34,05
192,0	8,7	1487,6	34.05
196,1	8,9	1488,3	34.04
201.2	8.7	1487,7	34.04
207.3	8.8	1488,0	34,04
		1488.1	34.03
213.4	8.8		
216.4	8.5	1487.1	34.03

FLATFERH- MARYSVIL

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POSITION- 42 27N 157 41W

MARSDEN SQUARE 160 ONE DEGREE SQUARE 27

EATE- JUL 28, 1968 TIME-1100

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	LAVEL	SAL
(M)	(C)	(H/SEC)	(0/00)
0.0	14,5	1504,2	23,59
3,0	14,3	1503,5	33,71
9.1	14.3	1503,7	83.75
12,2	14.0	1502,9	33.77
16,3 21,3	13,9 13,8	1502 6 1502 3	33,81 33,84
27,4	13.7	1502,3	33,88
30,5	13,4	1501,3	33,90
33,5	13,2	1500,8	33,92
39,6	12,7	1499,3	33,96
42,7	12.2	1497,6	33,98
46,8	11,1	1493,9	34.02
51.8	10.4	1491,4	34.03
57,9 61,0	10,1 10,2	1490,5 1491,0	34.04 34.05
67,1	10,2	1491,1	34.05
70.1	10,2	1491 1	34,06
76.2	10.1	1490.8	34,07
79,2	10.1	1490,9	34,07
85,3	10.0	1490,6	34,0R
86,4	9,9	1490,2	34,08
94,5	9.9	1490,4	34,09
97.5 103.6	9.8 9.8	1490,0 1490,1	34,10 34,10
106,7	9,7	1490,0	34.10
112,8	9,8	1490,3	34,09
115,8	9.7	1490,1	34,09
121,9	9.7	1490,2	34,09
128.0	9,6	1489,9	34,09
131,1	9.6	1489,9	34.09
137,2	9,5	1489,6	34.09
140,2	9,4 9,4	1489,3 1489,4	34,08 34,08
146,3 152,4	9,3	1489,0	34.08
155,4	9.3	1489 1	34,08
161,5	9,1	1488,6	34,07
164,6	9,2	1489.0	34.07
170.7	9.0	1488 3	34,06
176.8	9.0	1488,4	34.06
179.8	9.0	1488,4	34,06
185,9	9,0	1488,5 1487,8	34,05 34,05
192,0 195,1	8.8 9.0	1488,7	34,04
201,2	8.8	1487,9	34,04
207.3	8.9	1433,4	34.04
213.4	8.9	1488.5	34.03
216.4	8.6	1487.5	34 03

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1487.9	

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1489,2 1488,8

1488 5

1488,2

1488,7

1488,3

1488,4

1488.5

34,06

34.06

34,06

34.04

34,04

34.03

34.03

8.9

170

176,8

179.8

185.9

192,0

195,1

201.2

207,3

210.3

216.4

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POSITION- 42 09N 157 43H

MARSDEN SQUARE 160 ONE DEGREE SQUARE 27

TATE- JUL 28, 1968 TIME- 1400

DEPTH	TEMP	SOVEL	SAL
(M) 0.0	(C) 14,7	(M/SEC) 1504,9	(0/00) 33.69
3.0	14.5	1504,3	33,71
9,1	14,4	1504,0	33.75
12.2	14,1	1503.2	33,77 33,81
16,3 21,3	14.1 14.0	1503,4 1503,1	33,84
24,4	14.0	1503,2	33,86
30.5	13,7	1502,4	33,90
33,5	13.4	1501,4	33,92
36,6	12.9 12.2	1499.8 1497.6	33,94 33,98
42,7 45,7	11,2	1494,2	34,00
51,8	10.3	1491,0	34,03
54,9	10.0	1490,0	34.04
61.0	10.0	1490,2	34,05
64.0 67.1	9,9 9,8	1489,8 1489,5	34,05 34,05
73,2	9,8	1489.6	34,06
76,2	9.8	1489,6	34,07
82.3	9,7	1489,5	34,08
85,3	9.7	1489,6	34,08
91.4	9,7	1489.7 1489.3	34,09 34,09
94.5 100.6	9,6	1489,4	34,10
103.6	9.6	1489.5	34,10
109.7	9,7	1490,0	34,10
112,8	9,6	1489,6	34,09
118,9	9,6 9,6	1489,7 1489,8	34,09 34,09
125.0 126.0	9,6	1489,9	34.09
134,1	9,5	1489,6	34.09
137,2	9,4	1489,2	34,09
143,3	9,4	1489,3	34.08
149,4	9,4	1489,4	34,08 34,08
155,4 156,5	9,4 9,2	1488,9	34,07
161,5	9.2	1489,0	34,07
167,6	9,1	1488,6	34,07
173.7	9,1	1488,7	34,06
176,8 182,9	9 . O	1488 4 1488 1	34,06 34,05
189.0	8,9 8,7	1487,5	34.05
195,1	8,9	1480,2	34,04
198,1	8,8	1487,9	34.04
204,2	8,8	1488 0	34,04
210.3 213.4	8,8 8,5	1488.1	34.03
213.4	8.5	1487.1	34.03

POSITION. 42 03N 157 43W

MARSDEN SQUARE 160 ONE DEGREE SQUARE 27

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ITATE- JUL 28, 1968 TIME- 1500

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
•		1505,1	33,69
0,0	14.8		
3.0	14,6	1504,6	33,71
9,1	14,3	1503,7	33,75
12,2	14,1	1503,2	33,77
18,3	14,1	1503,4	33,81
21,3	14,0	1503,1	33,84
24,4	14.0	1503,2	33,86
	13.7	1502.4	33,90
30,5		4504 7	33,92
33,5	13,5	1501,7	
36,6	12.7	1499,2	33,94
42,7	11,4	1494.7	33,98
45,7	10,5	1491,7	34,00
51,8	10,0	1490.0	34,03
54,9	10,0	1490,0	34,04
61.0	10,0	1490,2	34,05
64.0	10,0	1490,2	34,05
		1490 3	34,06
70.1	10.0	4490 0	34.06
73,2	9,9	1490.0	
79,2	10.0	1490,5	34.07
82,3	9,9	1490,1	34,08
88,4	10.0	1490,7	34,08
91,4	10.0	1490,7	34,09
97,5	9,9	1490,4	34,10
100.6	9,9	1490.5	34,10
106,7	9,9	1490,6	34,10
109.7	10,0	1491.0	34,10
	9,9	1490,7	34.09
115.8		1490.8	34.09
118,9	9,9		
125.0	10.0	1491,3	34.09
131,1	9,9	1491,0	34,09
134,1	9,7	1490,4	34,09
140,2	9,6	1490,1	34,08
146,3	9,6	1490,2	34.08
149,4	9,5	1489 8	34,08
155.4	9,4	1489,5	34,08
156,5	9,3	1489 1	34,07
164,6	9,3	1489,2	34,07
	9,1	1488,6	34,07
167,6			34.06
173.7	9,1	1488.7	
179,8	9,0	1488,4	34,06
185,9	8,9	1488,1	34,05
189,0	8,6	1487,1	34,05
195,1	8,8	1487,8	34,04
201,2	8,7	1487,7	34,04
204,2	8,7	1487 8	34,04
210.3	8.7	1487.8	34.03
216.4	8.5	1487.1	34.03
E . U . 7	0.5	170/ + 1	01.00

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POSITION- 41 51N 157 44H

MARSDEN SQUARE 160 ONE DEGREE SQUARE 17

TATE- JLL 28, 1968 TIME- 1700

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0,0	14.7	1505.0	33,79
3,0	14,7	1505,1	33,79
9,1	14,6	1504.8	33,79
12.2	14,3	1503,8	33,79
16,3	14,3	1503,9	33,80
21,3	14,2	1503,8	33,80
27,4	13,9	1502,8	33,80
30.5	13,5	1501,5	33,80
33,5	13,3	1500,8	33,80
39,6	13,0	1500,0	33,81
42.7	12,1	1497,0	33,81
46,8	11,4	1494,6	33,81
51.8	10.8	1492,5	33,81
57.9	10,6	1492.0	33,81
61.0	10,6	1492,1	33,82
67,1	10.4	1491,4	33,82
70.1	10,3	1491,0	33,82
76,2	10,2	1490,9	33,83
79,2	10,2	1491,0	33,83
85,3	10,1	1490,7	33,83
88.4	10,1	1490,7	33,83
94,5	10,1	1490,8	33,84
	10.1	1490,9	33,84
97.5 103.6	10,1	1491,0	33,84
	10.0	1490,6	33.84
106.7	40.0	1490,7	33,85
112,8	10,0	1490,4	33,85
115,8	9,9	1490,1	33,85
121,9	9,8	1490,0	33,85
128,0	9,7	1490.0	33,85
131,1	9.7	1489,7	33,85
137,2	9,6	1489,4	33,86
140,2	9,5 9,5	1489,5	33,86
146,3	9,4	1489,2	33,86
152,4		1489,2	33,87
155,4	9,4 9,3	488 0	33,88
161,5		1488,9	33,89
164,6	9,3	1489 ₁ 0 1488 ₁ 5	33,90
170.7	9,1	1488,6	33,91
176,8	9.1	1400,0	33,91
179,8	9,1	1488,7	
185,9	8,9	1487,9 1487,4	33,92 33,94
192,0	8.7	1488 2	
198,1	8,9	1488,2	33,95
201,2	. 8,7	1487,6 1487,9	33,95 33,95
207.3	8,8	· · · · · · · · · · · · · · · · · · ·	
213.4	8.8	1488.0	33.96
216.4	8,5	1487.0	33.96

FLATFORM- MARYSVIL FOSITION- 41 45N 157 44H

PARSDEN SQUARE 160 ONE DEGREE SQUARE 17

TATE- JUL 28, 1968 TIME- 1800

INSTRUMENT TYPE. THERMISTOR CHAIN

	2540	SOVEL	CAI
DEPTH	TEMP	·	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	14,8	1505,2	33.79
3,0	14,8	1505,2	33,79
9.1	14,5	1504.5	33,79
12,2	14,3	1503,8	33.79
18,3	14,2	1503,7	33,80
21,3	14,1	1503,4	33,80
24,4	13,8	1502,4	33,80
30,5	13,5	1501,5	33,80
33,5	13,1	1500,3	33,80
36,6	12,3	1497,5	33,80
42,7	11,5	1494,9	33,81
45,7	11,0	1493,2	33,81
51,8	10,3	1490,7	33,81
54,9	10,0	1489.8	33,81
-	10,1	1490,3	33,82
61.0	10.0	1489,9	33,82
64.0		1490,4	33,82
70.1	10.1	1490,1	33,82
73,2	10.0	1490,6	33,83
79,2	10.1	1490,2	33,83
82,3	10.0	1490,3	33,83
86,4	10.0		33,83
91,4	10,1	1490,8	
97.5	10.1	1490,9	33,84 33,84
100.6	10.1	1490,9	
106.7	10,0	1490,6	33,84
109.7	1.0 . 1	1491,1	33,84
115,8	10,0	1490,8	33,85
116,9	10.1	1491,3	33,85
125,0	10,0	1491,0	33,85
131,1	10.0	1491,1	33.85
134,1	9,9	1490,7	33,85
137,2	9,7	1490,1	33,85
146,3	9.7	1490,3	33,86
149,4	9,6	1489,9	33,86
155,4	9,5	1489,6	33,87
156,5	9,3	1488,9	33,88
164,6	9,3	1489,0	33,89
167,6	9,2	1488,8	33,89
173,7	9,1	1488,5	33,90
179.8	9,1	1488,7	33,91
185.9	9.0	1488.4	33,92
189.0	8,7	1487	33,93
195,1	9.0	146	33,94
	8.8	1487 8	33,95
201,2	8.8	1487,9	33,95
204.2 210.3	8.8	1488.0	33.96
216.4	8.6	1487.4	33.96
210.7	0.0	1707.7	

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FOSITION- 41 38N 157 45H

MARSDEN SQUARE 160 ONE DEGREE SQUARE 17

EATE- JLL 28, 1968 TIME- 1900

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC) 1506.3	(0/00) 33,79
0,0 3,0	15,1 15,1	1506.3	33,79
9.1	14.7	1505,2	33,79
12,2	14.4	1504,1	33,79
16,3	14,4	1504,2	33,8 0 33,8 0
21.3 27.4	14,3 13,9	1503,9 1502,8	33,80
30.5	13,1	1500,2	33,80
33,5	12,3	1497,5	33.80
39.6	11.3	1494,1	33,81
42,7 45,7	10,6 10,4	1491,8 1491,0	33,81 33,81
51.8	10.1	1490,1	33,81
54,9	10,0	1489,8	33,81
61.0	10.1	1490,3	33,82
64.0	10.1 10.0	1490,3 1490,0	33,82 33,82
70.1 73.2	9,9	1489,7	33.82
79,2	9,9	1489,8	33,83
82,3	9,9	1489,8	33.83
88,4	9.8	1489,5	33,83
94,5 97,5	9,8 9,8	1489,6 1489,7	33,84 33,84
100.6	9,8	1489,7	33,84
106,7	9,8	1489,8	33,84
109.7	9,8	1489,9	33.84
115,8	9,7	1489,8 1489,9	33,85 33,85
121,9 125,0	9.7 9.7	1489,9	33,85
131,1	9,7	1490,0	33,85
137,2	9,6	1489,7	33,85
140,2	9,5	1489,4	33,86 -33,86
146,3	9,5 9,4	1489,5 1489,1	33,86
155,4	9,4	1489,2	33,87
161,5	9,3	1488,9	33,88
164,6	9,3	1489,0	33,89
170.7	9,1	1488,5 1488,6	33,90 33,91
176,8 179,8	9,1 9,1	1488,7	33,91
185.9	9,0	1488,4	33,92
192,0	8,8	1487,6	33,94
195,1	9,0	1488 5 1487 8	33,94 33,95
201,2 207,3	8,8 8,9	1488,3	33,95
210.3	8.9	1488.4	33.96
216.4	8.6	1487.4	33.96

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'FOSITION- 41 24N 157 47H

PARSDEN SQUARE 160 ONE DEGREE SQUARE 17

TATE+ JUL 28, 1968 TIME= 2100

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(#)	(C)	(M/SEC)	(0/00)
0.0 3.0	15.6 15.5	1507.8 1507.5	33,79 33,79
9,1	15,4	1507,3	53,79
12,2	15,1	1506,5	33,79
18,3	15,0	1506,2	33,80
21,3	14,8	1505,6	33,80
27.4	14,4	1504,4 1503,5	33,80
30.5 33,5	14,1	1502,0	33,80 33,80
39.6	12,7	1499,1	33,81
42,7	11,7	1495,7	33,81
48,8	10,9	1492,9	33,81
51,8	10,4	1491,1	33,81
57.9	10,2	1490,6	33,81
61.0	10.3	1490,9 1491,0	33,82 33,82
67.1 70.1	10,3 10,3	1491.0	33,82
76,2	10,2	1490,9	33,83
79,2	10,2	1491,0	33,83
85,3	10,1	1490,7	33,83
88,4	10,0	1490,3	33,63
94,5	10,0	1490,4	33,84
97.5	9,9	1490,1 1490,2	33,84 33,84
103.6 106.7	9,9 9,8	1489,8	33,84
112.8	10,0	1490,7	33,85
115,8	9,9	1490,4	33,85
121,9	9,9	1490,5	33,85
126.0	9,8	1490,2	33,85
131.1	9,7	1490,0	33,85
137,2	9,7	1490,1 1489,8	33,85 33,86
140,2 146,3	9,6 9,7	1490,3	· 33,86
152,4	9.6	1490,0	33,86
155.4	9,6	1490,0	33,87
161,5	9,5	1489,8	33,88
164,6	9,5	1489,8	33,89
176.7	9.3	1489,1	33,90
176,8	9,2	1489,0 1489,1	33,91
179.8 185.9	9,2 9,1	1488,8	33,91 33,92
192,0	8,9	1488.0	33,94
198,1	9,2	1489,4	33,95
201,2	9.0	1488 6	33,95
207,3	9,0	1488,7	33,95
213.4 216.4	9.0	1488.8	33.96
210.4	8.8	1488.1	33.96

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POSITION-41 17N 157 48H

ONE DEGREE SQUARE 17 PARSDEN SOLARE 160

TATE- JUL 28, 1968 TIME- 2200

	DEPTH	TEMP	SOVEL	SAL	
:	(M)	(C)	(M/SEC)	(0/00)	
	0,0	15,8	1508,3	33,79	
	3,0	15,5	1507,5	33,79	
	9,1	15,4	1507,3	33,79	
	12,2	15,2	1506,8	33,79 33,80	<u> </u>
	10,3	15.1	1506.6	33,80	
	21,3 27,4	14,9 14,5	1504,8	33,80	2
	30,5	14,1	1503,5	33,80	4
	33,5	13,8	1502,5	33,80	
10	39,6	13,3	1501,0	33,81	
	42,7	12,7	1499.1	33,81	
	48,8	12,3	1497.7	33,81	
10	51,8	11,6	1495.5	33,81	
	57,9	10,9	1493,0	33,81	
	61,0	10,6	1492,1	33,82	et.
1	67,1	10,3	1491,0	33,82	
	70.1	10.2	1490,8	33,82	
	76,2	10,0	1490,1	33,83	Ži.
	79,2	10.0	1490,2 1489,9	33,83 33,83	L ,
	85,3 86,4	9,9 9,9	1489,9	33,83	
FS2	94,5	9,9	1490,0	33,84	
	97,5	9,8	1489,7	33,84	\ [8]
- .	103,6	9,8	1489,8	33,84	
	106,7	9.7	1489.6	33,84	
15	112,8	9,8	1489,9	33,85	뉡
	115,8	9,7	1489,8	33,85	8
109)	121,9	9,7	1489.9	33,85	28
	126,0	9,7	1490,0	33,85	- 26
1945 1945	131,1	9,7	1490,0	33,85	2
	137,2	9,6	1489,7	33,85	Ĺ
8	146,2	9,6	1489,8	33,86 33,86	3 7
	146,3	9,6 9,5	1489,9 1489,6	33,86	· 8
	152,4 155,4	9,5 9,5	1489,6	33,87	. 2
	161,5	9,3	1488,9	33,88	3
10	164,6	9,3	1489,0	33,89	<u> </u>
	170,7	9,2	1488,9	33,90	20
	176,8	9,1	1488,6	33,91	NO COCCO DE LA COCCO DEL COCCO DE LA COCCO DEL COCCO DE LA COCCO DEL LA COCCO DE LA COCCO
24	179.8	9,1	1488,7	33,91	8
	185,9	9.0	1488.4	33,92	Q
[2]	192,0	8.7	1487,4	33,94	8
L	198,1	9.0	1488,6	33,95	
	201.2	8,8	1487,8 1488,3	33,95	₹
23	207.3 213.4	8.9 8.9	1488.4	33,95 33.96	· 🖠
	216.4	8.7	1487.8	33.96	8
	210,7	0.7	170/ 10	33.30	- R
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FLATFORM- MARYSVIL

POSITION- 41 00N 157 45H

PARSDEN SOLARE 160 ONE DEGREE. WARE 17

CATE- JLL 29, 1968 TIME- 0100

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH TEMP SOVEL SAL

(M) (C) (M/SEC) (0/00)

0.0 16.5 1510.6 33.79

3.0 15.0 1500.4 33.79

DEPTH	TEMP	PAAST	DAL
(M)	(C)	(M/SEC)	(0/00)
0,0	16,5	1510,6	33,79
3,0	15.8	1508,4	33,79
9,1	15,5	1507,6	33,79
12,2	15,2	1506.8	33,70
10,3	15,1	1506.6	33,40
21,3	14.9	1907.7	33,80
24,4	14,5	1504.7	33.80
30,5	14,1	1504,7 1503,5	33,80
33,5	13,5	1501.6	33,80
36,6	12.7	1499,0	33,80
42.7	11.9	1496,3	33,81
45,7	11,3	1494,2	33,81
51,8	10.8	1492,5	33,61
54,9	10,5	1491.6	33,81
61,0	10,5	1491,7	33,82
64,0	10.5	1491,7	33,62
67,1	10.4	1491.4	33,62
73,2	10.3	1491,1	33,82
76,2	10.4	1491,5	33,83
62,3	10.3	1491,2	33,63
85,3	10.3	1491,3	33,83
91,4	10.4	1491,8	33,63
	10.3	1491,4	33,84
94,5		1491,6	33,64
100.6	10.3	1491,4	33,84
103,6	10.2	1491,5	33,84
109.7	10.2	1491,2	33,85
112,8	10.1	1491,7	33,85
118,9	10.2	147417	
125.0	10.1	1491,4	33,85
128.0	10.2	1491 8	33,85
134,1	10.1	1491,5	33,85
137,2	10,0	1491,2	33.85
143,3	10.0	1491,3	33,86
149,4	9,9	1491,0	33,86
155,4	9,8	1490,7	33,87
158,5	9.7	1490,5	33,88

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FOSITION- 40 50N 157 48H

PARSDEN SQUARE 160 ONE DEGREE SQUARE 7

TATE- JLL 29, 1968 TIME- 0200

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	16,5	1510,6	33,79
	15,9	1508,7	33,79
12,2	15,4	1507,3	33,79
	15,3	1507,0	33,79
10,3	15.0	1506,2	33,80
24,4	14,6	1505,0	33,80
	14,3	1504,0	33,80
30,5	13,4	1501,2	33,80
33,5	13,1	1500,3	33,80
36.6	12,3	1497,5	33,60
42,7	11,5		33,61
45.7	11,1	1493,6	33,81
51.6		1492,3	33,81
54,9 61,0	10,6	1492.0	33,61
64,0	10,6	1492,1	33,82 33,92
70.1	10,5	1491,8	33,82
73.2	10,4		33,82
79.2	10,5	1492,0	33,83
82.3	10,4		33,83
88,4 91,4	10.4	1491,7	33.83 33.83
97.5	10.3	1491,5	33,84
106.7	10,2	1491,5	33,84 33,84
109.7	10,2 10,1	1491,5	33,84 33,85
118,9	10,1	1491,3	33,85
125,0	10,1		33,85
131,1	10.1	1491,5	33,85 33,85
140,2	10.0	1491,2	33,86
149.4	10,0	1491,3	33,86 33,86
155,4	9,9	1491,1	33,87
158,5	9,8		33,88
164.6	9,8 9,6	1490,8	33,89 33,89
173.7	9,6	1490,4	33,90
179.8	9,5	1490,1	33,91
185.9	9,4	1489,8 1489,2	33,92
195,1	9,2 9,4	1490,0	33,93 33,94
201,2	9,3	1489,7	33,95
	9,3	1489,7	33,95
210.3	9.3	1489.8	33.96
216.4	9.0	1488.9	33.96

PLATFORM- MARYSVIL

POSITION- 40 51N 197 37H

MARSDEN SQLARE 160 ONE DEGREE SQUARE 7

ICATE- JUL 29, 1968 TIME- 0500

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
_	(C)	(M/SEC)	(0/00)
(M)			
0,0	17.2	1512,7	3 3,79
3,0	26.9	1511,8	33,79
7.0	77'4		
9,1	16,4	1510,4	33,79
12,2	15.9	1508,9	33,79
10,3	15,8	1508,7	33.80
21,3	15,4	1907,5	33.80
27,4	14,9	1506,0	33,80
30,,5	14,5	1504.8	33,80
33,5	14.1	1503,6	33,80
39.6	13,2	1500 8	33.61
42,7	12,1	1497 0	33,81
40,8	11,6	1495,4	33.81
51,8	11,2	1494,1	33,81
57,9	11,1	1493 8	33,81
37,17		1770	
61,0	11,2	1494 3	33.8 2
67,1	11,1	1494,0	33,82
70.1	11,0	1493,6	33.82
7013		1400	
76,2	10,8	1492,9	33,83
79,2	10,9	1493,4	33,83
85.3	10,8	1493,1	33,83
88,4	10,8	1493,1	33,83
94,5	10,8	1493,2	33,84
67 4	10,8	1493,3	33,84
97,5		14,019	
103.6	10,8	1493,4	33,84
100,7	10,8	1493,5	33,84
		1493.6	
112.8	10,8		33,85
115,8	10,7	1493,4	33,85
121,9	10,7	1493,5	33,85
126.0	10,6	1493,2	33,85
131,1	10,5	1492,9	33,85
137,2	10,5	1493.0	33.85
146			
140,2	10,3	1492,2	33,86
146,3	10,3	1492,3	33,86
152.4	10,3	1492,4	33,86
		1492 B	
155,4	10,3	1492,5	33, 37
161,5	10,1	1492.0	33,88
164,6	10,2	1492 5	33,89
170,7	10,0	1491,8	33,90
176.8	9,9	1491,5	33,91
179.8	9,9	1491,5	33,91
		1491.0	
185,9	9,7		33,92
192,0	9,5	1490,3	33,94
198,1	9,6	1490.8	33.95
	9,5	1490,5	33,95
201,2	•		
207.3	9,5	1490,6	33,95
213.4	9.4	1490.3	33.96
216.4	9.2	1489.7	33.96

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'POSITION- 40 49N 157 35H

MARSDEN SQUARE 140 ONE DEGREE SQUARE 7

TATE- JUL 29, 1968 TIME- 0600

DEPTH	TEMP	SOVEL	SAL
(H)	(Ç)	(M/SEC)	(0/00)
0.0	17,0	1512,1	33,79
3,0	17,0	1512,1	33,79
9,1	16,4	1510,4	33.79
12,2	16,0	1509,2	33,79
10,3	15,8	1508,7	33,60
21,3	15,6	1508,2	33,80
27.4	15,3	1507,2	33,80
30.5	14,6	1505,2	33,60
33,5	14,2	1504.0	33,60
39,6	13.7	1502,4 1500,1	33,81 33,81
42,7 48,8	13,0 12,6	1498,9	33,61
51,6	11.9	1496,4	33,81
57.9	11,4	1494.8	33,81
61.0	11.3	1494.4	33,62
67,1	11.1	1494.0	33,82
70.1	11.0	1493.6	33,82
76,2	10.8	1492,9	33,83
79,2	10.8	1493,0	33,83
85,3	10,8	1493,1	33,83
86,4	10.7	1492,9	33,83
94,5	10.7	1493,0	33,84
97,5	10,7	1493,1	33,84
103,6	10,7	1493,2	33,84
100,7	10,6	1492,9	33,84
112,8	10,7	1493,4	33.85
115,8	10,6	1493,0	33,85
121,9	10,6	1493,1	33,85
126,0	10.7	1493,6 1493,7	33,85 33,85
131,1 137,2	10.7 10.6	1493,4	33,85
140.2	10.5	1493,0	33,86
146.3	10,5	1493,1	33,86
152,4	10.4	1492,8	33,86
155,4	10,3	1492,5	33,87
161,5	10.2	1492,4	33,88
164,6	10,2	1492,5	33,89
190,7	10,1	1492,2	33,90
176,8	10,0	1491,9	33,91
179,8	10,0	1491,9	33.91
185,9	9,8	1491,2	33,92
192.0	9,6	1490,7	33,94
198,1	9,8	1491,5	33,95
201,2	9,6	1490,9	33,95
207.3 213.4	9,6	1491.0 1491.1	33,95 33.96
216.4	9.6 9.3	1491.1	33.96 33.96
210.4	7.3	1407.7	33.70

PLATFORM. MARYSVIL

'POSITION- 40 41N 157 37H

PARSDEN SOLARE 160 ONE DEGREE SOUARE 7

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TATE- JUL 29, 1968 TIME- 0700

neggu	TEMP	SOVEL	RAI
DEPTH (M)	TEMP (C)	(M/SEC)	SAL (0/00)
0.0	17.3	1512,9	33,79
3.0	17,1	1512,5	33,79
9,1	16,6	1511 1	33,79
12,2	16,1	1509,6	33,79
10,3	16.0	1509,3	33,80
21,3	. 15,6	1508,2	33,80
27.4	15.0 14.6	1506 4 1505 2	33,80 33,80
30,5 33,5	14,4	1504,5	33,80
39.6	14.0	1503,3	33,81
42.7	13,3	1501,0	33,81
48.8	12,6	1498,9	33,81
51.8	11,8	1496,0	33,81
57,9	11,2	1494,2	33,81
61.0	11,0	1493,5	33,82
67.1	10.9	1493,2	33,82
70.1	10.9	1493,2	33,82
76.2	10.7	1492,7 1493,0	33,83 33,83
79,2 85,3	10,8 10,8	1493,1	33,83
60.4	10.8	1493,1	33,63
94.5	10,8	1493,2	33,84
97,5	10,7	1493,1	33,84
103.6	10,7	1493,2	33,84
106,7	10,7	1493,3	33,84
112,8	10.8	1493,6	33,85
115.8	10.7	1493,4	33,85
121.9	10,8	1493,7	33,85
126.0	10.8	1493,8	33,85
131,1	10.8	1493,9	33,85 33,85
137,2 140,2	10,8 10,8	1494,0	33,86
146,3	10,9	1494,5	33,86
152.4	10,9	1494 6	33,86
155.4	10,8	1494.3	33,87
161,5	10,6	1493,8	33,88
164,6	10,7	1494 3	33,89
170.7	10.5	1493,6	33,90
176.8	10,5	1493,7	33,91
179.8	10.5	1493,7	33,91 33,92
185,9	10,3 10,1	1492,6	33,94
198,1	10,3	1493,3	33,95
201,2	10,1	1492,7	33,95
207,3	10,1	1492,8	33,95
213.4	10.1	1492.9	33.96
216.4	9.8	1491.8	33.96

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FLATFORM- MARYSVIL
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'FBSITION- 40 27N 157 39W

MARSDEN SQLARE 160 ONE DEGREE SQUARE 7

ITATE- JUL 29, 1968 TIME-0900

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH (M)	TEMP (Ç)	SØVEL (m/sec)	SAL (0/00)
0.0	16.9	1511,8	33,79
3,0 9,1	16.7 16.3	1511,3 1510,0	33,79 33,79
12,2	15,9	1500,9	33,79
18,3	15.6 14.9	1508,1 1505,9	33,80 33,60
21,3 27,4	14,3	1504,0	33,80
30,5	13,4	1501,2	33,80
33,5	12,7	1499,0 1497,0	33,80 33,81
39,6 42,7	12,1 11,5	1494,9	33,81
48,8	11,2	1494,0	33,81
51,8 57,9	10,8 10,5	1492,5 1491,6	33,81 33,81
61.0	10,5	1491,7	33,82
67.1	10,4	1491,4	33,82
70.1 76;2	10,3 10,2	1491,0 1490,9	33,82 33,83
79,2	10,3	1491,2	33,83
85,3	10,3	1491,3	33,83
88,4 84 5	10,4	1491,7 1492,2	33,83 33,84
94,5 97,5	10,5 10,5	1492,3	33,84
103,6	10,5	1492,4	33,84
106.7	10,5 10,5	1492,5	33,84 33,85
112,8 115,8	10,3	1491,8	33,85
121,9	10,4	1492,3	33,85
128,0	10,4 10,3	1492,4 1492,1	33,85 33,85
131,1 137,2	10,4	1492.6	33,85
140.2	10,4	1492,6	33,86
146,3	10,5 10,5	1493,1	33,86 33,86
152,4 155,4	10,6	1493,7	33,87
161.5	10,4	1493,0	33,88
164,6 170,7	10.4 10.2	1493,1 1492,6	33,89 33,90
176.8	10,2	1492.7	33,91
179.8	10,3	1492,9	33,91
185,9 192,0	10,2	1492,9	33,92 33,94
198.1	10,1	1492,7	33,95
201.2	9,9	1491,9	33,95
207.3 213.4	9,9 9.9	1492.0 1492.1	33,95 33.96
216.4	9.6	1492.1	33.96 33.96

FOSITION - 40 20N 157 40W

PARSDEN SOLARE 160 ONE DEGREE SQUARE 7

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'CATE- JUL 29, 1968 TIME- 1000

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DEPTH	TEMP	SOVEL	SAL
			(0/00)
(M)	(C)	(M/SEC)	
0.0	17.0	1512,1	33,79
3.0	16,8	1511,5	33,79
9,1	16.4	1510,4	33,79
12.2	15.9	1508,0	33,79
14 3	15,5	1507.8	- 33,80
10,3	14,6	1505,6	33,80
21.0	1410	1707.0	00,00
27.4	14.2	1503,0	33,80
30,5	13,4	1501,2	33,80
33,5	12,9	1499,5	33.80
39,6	12,2	1497,4	33,81
42,7	11,6	1495 3	33,81
48,8	11,3	1,494,2	33,81
70,0	40 0	1492,9	33,81
51,8	10,9	400	
57,9	10,6	1492,0	33,81
61,0	10,6	1492,1	23.85
67.1	10,5	1491,8	33,82
70.1	10.4	1491,4	33,82
76.2	10.3	1491,1	33,83
79,2	10,4	1491.6	33,83
46 2	10,4	1491,7	33,83
85,3		404 7	
88,4	10.4	1491,7	33,63
94,5	10,5	1492,2	33.84
97,5	10,6	1492,7	33,84
103,6	10,6	1492,8	33,84
106,7	10,6	1492 9	33,84
112,8	10,7	1493,4	33,85
118,9	10,6	1493 1	33,85
121,9	10,6	1493,1	33,35
		1493,2	33,85
128,0	10,6	147512	
131,1	10,6	1493,3	33.85
137,2	10,7	1493.8	33,85
140,2	10,6	1493,4	33,86
146.3	10,7	1493,9	33,86
152,4	10,7	1494.0	33,86
155,4	10.7	1494,1	33,87
141 6	•	1493,4	33,88
161.5	10,5	4493 B	33,89
167,6	10,5	1493,5	
170.7	10,4	1493,2	33,90
176,8	10,4	1493,3	33,91
182.9	10,4	1493,4	33,92
185,9	10,2	1492,9	33,92
192.0	10.0	1492,2	33,94
198,1	10,2	1493.1	33,95
204,2		1492.4	33,95
	10.0		33,95
207.3	10.0	1492,4	
213.4	10.0	1492.5	33.96
219.5	9.7	1491.6	33.96

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FLATFORM- MARYSVIL
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'PASITION. 40 13N 157 41W

PARSDEN SQUARE 160 ONE DEGREE SQUARE 7

ITATE- JLL 29, 1968 TIME- 1100

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	17.0	1512,1	33,79
3.0	16,8	1511,5	33.79
9,1	16,6	1511,1	33,79
12,2	16,3	1510,1	33,79
18,3	:6.0	1509,3	33.80
21,3	15,6	1508,2	33.80
27.4	15.0	1506,4	33,80
30,5	14,3	1504,1	33,80
33,5	13,7	1502,3	33,80
39.6	13,0	1500.0	33,81
42,7	12.2	1495,9	33,81 33,81
45,7 51,8	11.8 11.3	1494,3	33,81
54,9	11.0	1493,4	33,81
61.0	10,9	1493,1	33,82
64.0	10.7	1492,5	33,82
70,1	10,6	1492,2	33,82
73,2	10,4	1491,5	33,82
79,2	10,4	1491,6	33,83
82,3	10.4	1491.5	33,83
88,4	10,4	1491,7	33,83
94,5	10,5	1492,2	33,84
97.5	10,5	1492,3	33,84
100,6	10.6	1492,8	33,84
106.7	10,7	1493,3	33,84
109.7	10.6	1492,9	33,84
115,8	10,6	1493,0	33,85
121,9	10,6	1493,1	33,85
1,25.0	10,6	1493,2	33,85
131,1	10,6	1493,3	33,85
137.2	10,6	1493,4	33,85
140,2	10,5	1493,0	33,86
146,3	10.7	1493,9	33,86
149,4	10.7	1494,0	33,86 33,87
155.4	10,8		33,88
161,5	10,7	1494,2	33,89
164,6 170,7	10,7 10,5	1493,6	33,90
176.8	10,5	1493,7	33,91
179.8	10,5	1493,7	33,91
185.9	10,4	1493,5	33,92
192.0	10,2	1493 0	33,94
195.1	10,3	1493 2	33,94
201,2	10,2	1493 1	33,95
207.3	10.2	1493,2	33,95
210.3	10.1	1492.9	33.96
216.4	9.9	1492.2	33 .9 6

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POSITION- 40 02N 157 43W

PARSDEN SQUARE 160 ONE DEGREE SQUARE 7

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TEATE- JUL 29, 1968 TIME-1300

INSTRUMENT TYPE. THERMISTOR CHAIN

		2040	
DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	17.0	1512,1	33,79
3,0	16,6	1511,0	33,79
9,1	16,3	1510.0	33,79
12,2	16.0	1509,2	33,79
16,3	15,7	1508,5	33,80
21,3	15,1	1506,6	33,80
24,4	14,6	1505,1	33,80
30,5	14,2	1503,9	33,80
93 E	44.0	603 2	33,80
33,5	14.0	1503,2	
36,6	13.5	1501,6	33,80
42,7	12,5	1498,4	33,81
45,7	12,1	1497,1	33.81
51,8	11,5	1495,1	33,81
54,9	11.0	1493,4	33,81
61,0	40.9	1493,1	33,82
64,0	10,7	1492,5	33,82
70.1	10.6	1492,2	33,82
73,2	10,5	1491,9	33,82
79,2	10,5	1492,0	33,83
82,3	10,5	1492,0	33,83
88,4	10,5	1492,1	33,83
91,4	10.5	1492,2	33,83
97,5	10,5	1492,3	33,84
100.6	10,6	1492,8	33,84
		4492 0	33.84
106.7	10.6	1492,9	33,84
109.7	10,7	1470,0	33 D7
115,8	10.6	1493,0	33,65
118,9	10,5	1492,7	33,85
125,0	10,5	1492,8	33,85
131,1	10,5	1492,9	33,85
134,1	10,5	1492,9	33,85
140,2	10.4	1492,6	33,86
146,3	10,6	1493,5	33,86
149,4	10,6	1493,6	33,86
155,4	10,6	1493,7	33,87
158,5	10,5	1493,3	33,88
164,6	10,6	1493,9	33,89
167,6	10,5	1493,5	33,89
173,7	10,5	1493,6	33,90
179.8	10.5	1493,7	33,91
185,9	10.3	1493.1	33,92
189.0	10.1	1492,5	33,93
		1493,2	33,94
195,1	10.3		
201.2	10,1	1492,7	33,95
204,2	10,1	1492 8	33,95
210.3	10.0	1492.5	33.96
216.4	9.7	1491.6	33.96

'FOSITION" 39 58N 157 44H

PARSDEN SQUARE 124 ONE DEGREE SQUARE 97

PATE- JUL 29, 1968 TIME-1400

DEPTH	TEMP	SOVEL	SAL
(M) 0.0	(C) 17.0	(M/SEC) 1512,5	(0/00) 34,11
3.0	16,8	1511,9	34,11
9,1	16.3 16.0	1510,4 1509,6	34,12 34,12
18,3	15,6	1508,5	34,12
21,3 27,4	15.0 14.6	1506,7 1505,5	34,12 34,13
30.5	14,2	1504,3	34,13
33,5 39,6	13,8 13,2	1502,9 1501,2	34,13 34,13
42.7	12.2	1497.8	34,14
45,7	11.7	1496,2	34,14
51,8 54,9	11.1 10.8	1494,1 1493,0	34,14 34,14
61.0	10.8	1493,1	34,15
64.0 70.1	10.6 10.5	1492,6 1492,3	34,15 34,16
73,2	10,4	1491,9	34,16
79,2 82,3	10.5 10.5	1492,4 1492,5	34,16 34,17
88.4	10.5	1492,6	34,17
94.5	10,6	1493,1	34,18
97.5 100.6	10.6 10.7	1493,1 1493,6	34,18 34,18
106.7	10,6	1493,3	34,18
109.7 115.8	10.7 10.5	1493,7 1493,0	34,17 34,17
121.9	10,6	1493,5	34,17
125.0 131.1	10,5	1493,2 1493,3	34,17
137,2	10,5 10,5	1493,4	34,16 34,16
140,2	10.4	1493,0	34,16
146,3 149,4	10,6 10,6	1493,9 1493,9	34,15 34,15
155,4	10.6	1494,0	34.15
161,5 164,6	10,4 10,5	1493,3 1493,8	34,14 34,14
170.7	10,3	1493,1	34,14
176.8	10.3	1493,2	34,13
179,8 185,9	10,2 10,0	1493,0 1492,3	34,13 34,13
192.0	9,8	1491,6	34,12
195,1 201,2	10.0	1492,4	34,12 34,12
207,3	9,8	1491,8	34,12
210.3 216.4	9.7	1491.7	34.12
410.4	9.5	1491.0	34.12

'POSITION- 39 54N 157 45h

PARSDEN SQLARE 124 ONE DEGREE SQUARE 97

TATE- JLL 29, 1968 TIME- 1500

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH (M)	TEMP	SOVEL (M/SEC)	SAL (0/00)
0.0 3.0	17.0 16.8	1512,5 1511,9	34,11 34,11
9.1 12.2	16.4	1510,8 1509,3	34,12 34,12
18,3 21,3	15.3 14.8	1507,5 1505,9	34,12 34,12
24.4 30.5	14,5 14,2	1505,1 1504,3	34,12 34,13
33,5 36,6	13.7 13.0	1502,7 1500,4	34,13 34,13
42,7 45,7	12,2	1497,8	34,14 34,14
51.8	11,7	1494,1	34,14
54,9 61,0	10,8	1493,0 1493,1	34,14 34,15
64.0 70.1	10.6	1492,6	34,15 34,16
73,2 79,2	10,5 10,6	1492,3	34,16 34,16
82,3 88,4	10,6 10,9	1492,9	34,17 34,17
91.4 97.5	10,5 10,5	1492,6	34,17 34,18
100.6 106.7	10.5 10.4	149 ,5 1492,5	34,18 34,18
109,7 115,8	10,5 10,3	1492,9	34,17
110,9 125,0	10,3 10,3	1492,3 1492,4	34,17
131,1	10,3 10,3	1492,5	34,16
140.2	10,3	1492,6	34,16
149.4	10,5	1493,5	34,15
155,4 158,5	10.2	1493,6	34,15
164,6	10,2 10,0	1492,8	34,14
173,7	10.0 10.0	1492,1	34,14
185,9	9,9 9,7	1491,9	34,13 34,13
195,1	9,9 9,7	1492,0	34,12
204,2	9.7 9.7	1491,6 1491.7	34,12 34.12
216.4	9.4	1490.5	34.12

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F851718N= 39 46N 157 47H

MARSDEN SQLARE 124 ONE DEGREE SQUARE 97

TATE- JUL 29, 1968 TIME-1700

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
	16,8	1511.8	34,11
0.0		1511.0	34,11
3,0	16,5	151410	
9,1	16.2	1510,3	34,12
12,2	15.7	1508,8	34,12
10,3	15,2	1507,3	34,12
21,3	14.7	1505,8	34,12
24,4	14,4	1504,8	34,12
30,5	14.0	1503,6	34.13
34,5	13,7	1502,7	34,13
36,6	13,1	1500,8	34,13
42,7	12,3	1498,0	34,14
45.7	11.7	1496,2	54,14
51,8	11.0	1493,7	34,14
54,9	10,6	1492,4	34,14
61,0	10,7	1492,9	34,15
64,0	10,5	1492,2	34,15
70,1	10,4	1491,9	34.16
73.2	10,3	1491,5	34,16
79,2	10,4	1492,0	34,16
82,3	10,3	1491,7	34,17
88,4	10,3	1491,8	34,17
91.4	10.2	1491,6	34,17
	10.2	1491,7	34,18
97.5	10.2	1491,8	34,18
100.6	10.2	1491,9	34,18
106.7	10,2	4401 0	34.17
109.7	10,2	1491,9	
115,8	10,1	1491,6	34,17
118,9	10,2	1492,1	34,17
125.0	10,2	1492,2	34,17
131,1	10,2	1492,3	34,18
134,1	10,2	1492,3	34,16
140.2	10,1	1492,0	34,16
146.3	10.1	1492,1	34,15
149,4	10,1	1492,1	34,15
155.4	10,1	1492,2	34,15
158,5	9,9	1491,5	34,14
164,6	10.0	1492,0	34,14
167.6	9,9	1491,6	34,14
173.7	9,9	1491,7	34.14
179.8	9,9	1491 8	34,13
185.9	9.8	1491,5	34,13
189.0	9,7	1491,3	34,13
195.1	9.7	1491.4	34,12
201.2	9,5	1490,7	34,12
	9.6	1491.2	34,12
204.2	9.5	1490.9	34.12
216.4			
210.7	9.3	1490.1	34.12

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'FOSITION- 39 42N 197 40H

MARSDEN SQUARE 124 ONE DEGREE SQUARE 97

ICATE- JLL 29, 1968 TIME= 1800

INSTRUMENT TYPE. THERMISTOR CHAIN

• •			
DEPTH	TEMP	SOVEL	SAL
(M)	(Ç)	(M/SEC)	(0/00)
0.0	16.9	1512,1	34,11
3,0	16,6	1511,3	34,11
9.1	16,2	1510,3	34,12
12.2	15.6	1508,4	34,12
10,3	15,1	1507.0	34,12
21,3	14,3	1504,3	34,12
27.4	13.9	1503,2	34,13
30.5	13.6	1502,3	34,13
33,5 39,6	13,2 12,4	1501.1 1498.4	34.13
42.7	11,3	1494,6	34,13 34,14
45,7	11,0	1493,6	34,14
51,8	10,5	1491,9	34,14
54,9	10,3	1491,2	34,14
61.0	10,4	1491,7	34,15
64.0	10,3	1491,4	34,15
70.1	10,4	1491,9	34,16
73.2	10,3	1491,5	34,16
79.2	10,4	1492,0	34,16
88.3	10,3	1491,7	34,17
88.4	10.3	1491,8	34.17
94,5	10.2	1491,7	34,18
97.5 100.6	10,2 10,2	1491,7 1491,8	34,18
106.7	10,2	1491,9	34,18 34,18
109,7	10,3	1492,1	34,17
115,8	10,2	1492,0	34,17
121,9	10,2	1492,1	34,17
125.0	10,2	1492.2	34,17
131,1	10,2	1492,3	34,16
137,2	10,2	1492.4	34,16
140,2	10,1	1492.0	34,16
146,3	10,1	1492,1	34,15
149,4	10,0	1491,7	34,15
155,4	10.0	1491,8	34,15
161,5	9.8	1491,1	34,14
164,6	9,9	1491,6	34,14
176.8	9,8	1491,3 1491,4	34,14
179,8	9,8 9,8	1491,4	34,13 34,13
185.9	9,7	1491,3	34,13
192.0	9,5	1490,6	34,12
195,1	9,7	1491,4	34,12
201,2	9 , 5	1490,7	34,12
207,3	9,6	1491,2	34,12
210.3	9.5	1490.9	34.12
216.4	9.2	1498.9	34.12

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FOSITION- 39 37N 197 40H

PARSDEN SOLARE 124 ONE DEGREE SOUARE 97

:CATE- JLL 29, 1968 TIME- 1900

INSTRUMENT TYPE- THERMISTOR CHAIN

		004404	
DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	17.3	1513,3	34,11
3.0	17.1	1512,9	34.11
9,1	16,7	1511,8	34,12
12,2	16,2	1510,3	34.12
10,3	15,4	1507,8	34,12
21.3	14,7	1505,8	34,12
24.4	14,3	1504,4	34,12
		1504,0	34,13
30,5	14,1		
33.5	13.7	1502.7	34,13
36,6	12,7	1499,4	34,13
42,7	11,6	1495,7	34,14
45.7	11.3	1494,6	34,14
51,8	10,7	1492,7	34,14
54,9	10.5	1492,0	34,14
61.0	10,5	1492,1	34,15
		4402	
64.0	10,5	1492,2	34,15
70.1	10,5	1492,5	34.16
73,2	10,4	1491,9	34,16
79,2	10,9	1492,4	34,16
82,3	10,4	1492,1	34,17
		4492 2	
88,4	10,4	1492,2	34,17
91,4	10.4	1492,2	34,17
97,5	10,3	1491,9	34,18
100.6	10.4	1492,4	34,18
106,7	10,4	1492,5	34,18
		4402 8	
109.7	10,4	1492,5	34,17
115,8	10.3	1492,2	34,17
116,9	10,4	1492,7	34,17
125.0	10,4	1492,8	34,17
131,1	10,5	1493,3	34,16
134,1	10,5	1493,3	34,16
140,2	10.4	1493,0	34,16
146,3	10,4	1493,1	34,15
440			
149,4	10,3	1492,7	34,15
155,4	10,2	1492,6	34,15
· ·			
150,5	10,0	1491,9	34,14
164,6	10,2	1492.8	34,14
167,6	10,0	1492,0	34.14
		4400	
173,7	10,0	1492,1	34,14
179.8	9,9	1491,8	34,13
		1491.5	34,13
183.9	9,8		
189,0	9,6	1490,9	34,13
195.1	9,6	1491,6	34,12
201.2	9,6	1491,1	34,12
204,2	9,6	1491,2	34,12
210.3		1491.3	
	9.6		34.12
216.4	9.3	1490.1	34.12
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MARYSVIL 157 49W POS1710N-27N PARSDEN SQLARE 124 ONE DEGREE SQUARE JUL 29, 1968 TIME - 2100 :CATE-INSTRUMENT TYPE- THERMISTOR CHAIN TEMP SOVEL SAL DEFTH (C) (H/SEC) (0/00) (M) 1915,4 34.11 0.0 18.0 17.7 1514,7 34.11 3,0 1513,5 9,1 17,3 34,12 17.0 34.12 1511,6 16,6 1509,1 21,3 15,8 34,12 1507,4 15,2 14,7 1505,9 34,13 30.5 1504,9 33,5 14.4 34.13 36.6 13.9 1503,3 34.13 42,7 13,2 34.14 1501,2 1500,5 45.7 13.0 34.14 51.8 12,3 1498,2 34,14 12.0 1497.3 54.9 1497,0 34,15 11,9 11.7 1496,5 64.0 67,1 1496,1 34,15 11,6 1495.5 73.2 11.4 34.16 11,5 1495,9 34.16 76,2 1495,2 34,17 82,3 11.3 1495.3 85,3 34,17 11,3 1495,8 34,17 11,4 1495,8 11,4 34.18 1495,9 34,18 11.4 1495,6 103,6 11,3 34,18 1496,1 34,17 109 11.4 11,2 1495 5 34.17 112,8 1495,8 118,9 11,3 34.17 1495,9 11,3 34,17 125,0 1495 8 129.0 11,2 34.16 1495,9 134,1 11,2 1495 5 5 11.1 34,16 1495 6 23.3 11,1 1495 7 49.4 34,15 11,1 1495,8 2,55 11,1 34.15 ,5 1494 7 156 10.8 34,14 1495 1 10,9 34,14 1494,6 10,7 167,6 34,14 1494,7 173.7 10,7 34,14 176,8 10,6 34,13 1494,1 182,9 10,5 34,13 189,0 ₹ U ¸ Ś 1493,2 34,13

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FLATFORMS MARYSVIL

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FOSITION- 39 22N 157 49H

PARSCEN SOLARE 124 ONE DEGREE SQUARE 97

IEATE- JLL 29, 1948 TIME- 2200

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(H/SEC)	(0/00)
0.0	18,2	1516,1	34,11
3.0	17,7	1914,7	34,11
9,1 12,2	17,3 16,9	1513,5	34,12 34,12
10,3	16,4	1510,9	34,12
21,3	15,6	1508,4	34,12
24,4	14,9	1506.4	34,12
36.5	14.5	1505,2	34,13
33,5	14.1	1504,0	34,13
36,6	13,7	1502.8	34,13
42,7 45,7	13.0 12.7	1500,5 1499,6	34,14 34,14
51,8	12,3	1498,2	34,14
54,9	12,1	1497.7	34,14
61.0	12,1	1497,7	34,15
64.0	11,9	1497,1	34,15
70.1	11.7	1496,6	34,16
73,2 79,2	11,5	1495,9 1496,0	34,16
82,3	11.5 11.4	1495,6	34,16 34,17
88,4	11,4	1495,7	34,17
92.4	11,4	1495.8	34,17
97,5	11,4	1495,9	34,18
100.6	11,4	1495,9	34,18
106.7	11,4	1496,0	34,18
109.7 115.8	11,4 11,4	1496,1 1496,2	34,17 34,17
118,9	11,4	1496.2	34,17
125.0	11,3	1495.9	34,17
131,1	11,3	1496,0	34,16
134,1	11,2	1495,9	34,16
140.2	11,1	1495,6	34,16
146,3	11,2	1496.1	34,15
155,4	11,1 11,1	1495,8	34,15
156,5	10,8	1494,7	34,14
164,6	10,9	1495,2	34,14
167.6	10,7	1494,6	34,14
173.7	10,7	1494,7	34,14
179,8	10,6	1494,4	34,13
185,9 189,0	10,5 16,2	1494,1	34,13 34,13
195,1	10,4	1493,9	34,12
201,2	10,2	1493,4	34,12
204.2	10.2	1493.4	34,12
210.3	10.2	1493.5	34.12
216.4	9.9	1492.4	34.12

PLATFORM. MARYSVIL

POSITION. 39 17N 197 50H

PARSDEN SQLARE 124 ONE DEGREE SQUARE 97

ILATE. JUL 29, 1968 TIME.2300

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH TEMP SOVEL SAL

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	PPMB	CAVEL	0.44
DEPTH	TEMP	SOVEL	SAL
(M)	(Ç)	(M/SEC)	(0/00)
0,0	18,6	1517,2	34,11
3.0	17.9	1515,2	34,11
9,1	17.3	1513,5	34,12
12,2	16,9	1512,3	34,12
10,3	16,3	1510,6	34,12
21,3	15.7	1508,9	34,12
24,4	15,1	1507,1	34,12
30,5	14,8	1506,1	34,13
3413	44.6	1505 3	
33,5	14.5	1503,3	34,13
36,6	13.9	1500,0	34,13
42,7	13,3	1501,4	34,14
45,7	12,9	1500,2	34,14
48,8	12,2	1497,9	34,14
54,9	11,9	1496,9	34.14
57,9	11,8	1496,6	34,15
64,0	11,7	1496,5	34,15
67.1	11,5	1495.8	34,15
73,2	11,4	1495,5	34,16
76,2	11,4	1495,5	34,16
82,3	11,3	1495,2	34,17
		1405 4	
85,3	11,3	1495,3	34,17
91.4	11,4	1495,8	34,17
94,5	11,3	1495,5	34,18
100,6	11,3	1495,6	34,18
103,6	11,3	1495,6	34,18
109.7	11,3	1495,7	34,17
112,8	11,2	1495,5	34,17
118,9	11,2	1495,6	34,17
121,9	11,2	1495,7	34,17
128.0	11,2	1495 8	34,16
134,1	11,1	1495,5	34,16
137,2	11,0	1495,1	34,16
143,3		1495,2	34,15
	11.0	4405 7	
149,4	11.0	1495,3	34,15
152,4	10,9	1495,0	34,15
156,5	10,7	1494,5	34,14
161,5	10,8	1494,7	34,14
167,6	10,6	1494,2	34,14
173,7	10,6	1494,3	34,14
176,8	10,5	1494.0	34,13
182,9	10,4	1493,7	34,13
189.0	10,1	1492 8	34,13
192.0	10,3	1493,4	34,12
198,1	10,1	1492,9	34,12
204,2	10,1	1493,0	34,12
207.4	10.1	1493.0	
213.4	9.8		34.12
LIU.T	J. O	1491.9	34.12

·FLATFORM- MARYSVIL

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POSITION- 39 06N 157 90H

PARSDEN SQUARE 124 ONE DEGREE SQUARE 97

CATE- JUL 30, 1968 TIME- 0100

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	19.0	1518,3	34,11
3,0	18,5 18,0	1516,9 1515,6	34,11 34,12
9,1 12,2	17,3	1513,5	34,12
18,3	16,8	1512.1	34,12
21,3	16,1	1510,1	34,12
24,4	15,5	1508,3	34,12
30.5	15,2	1507,5	34,13
33,5	15.0	1506,9	34,13
36,6 42,7	14,5 13,7	1505,3 1502,9	34,13 34,14
45,7	13,4	1501.8	34,14
51.8	12,7	1499.7	34,14
54,9	12.0	1497,3	34.14
61.0	11,8	1496,6	34,15
64.0	11,6	1496,1	34,15
67.1	11.5	1495,8 1495,1	34,15
73,2 76,2	11,3 11,3	1495,1	34,16 34,16
82,3	11,2	1495,0	34,17
85,3	11,2	1495 1	34,17
91.4	11,2	1495,2	34,17
94,5	11,2	1495,3	34,18
100.6	11,2	1495,4	34,18
103.6	11,2	1495,4 1495,7	34,18 34,17
109,7 112,6	11,3 11,1	1495,2	34,17
118,9	11,1	1495,3	34,17
125.0	11.1	1495.3	34,17
128,0	11,1	1495 4	34.16
134,1	11,1	1495,5	34,16
137.2	11,0	1495,1	34,16
143,3	11,1	1495,6 1495,3	34,15 34,15
155.4	11,0 11,0	1495,4	34,15
158.5	10.8	1494,7	34,14
161,5	10,9	1495,1	34,14
167.6	10,7	1494,6	34,14
173.7	10.7	1494,7	34,14
176,8	10,6	1494,4	34,13
182,9 189,0	10,5 10,2	1494,1 1493,2	34,13 34,13
195,1	10,4	1493,9	34,12
198,1	10.2	1493,3	34,12
204,2	10,2	1493,4	34,12
210.3	10.2	1493.5	34.12
213.4	9.9	1492.3	34.12

SAMA DOCKNOSI, KOXXXXI, KOROKRI, KOKOKRI

PLATFORM- MARYSVIL

P651710N- 38 59N 157 50H

MARSDEN SQUARE 124 ONE DEGREE SQUARE 87

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TEATE- JUL 30, 1968 TIME-0200

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	19,3	1519,1	34.11
3.0	18,7	1517,6	34,11
9.1	18,3	1516,4	34,12
12,2 10,3	17.8 16.9	1515,0 1512,4	34,12 34,12
21,3	16,3	1510,6	34,12
24,4	15,9	1509,5	34,12
30.5	15,5	1508,4	34,13
33,5	15,1	1507,2	34.13
36,6	14,6	1505,7	34,13
42,7	13,8	1503,1	34,14
45.7	13,5	1502,2	34,14
51,8	12.9	1500,3	34,14
54,9	12,5	1499,0 1498,7	34,14 34,15
61,0 64,0	12,4 12,1	1497.8	34,15
67,1	12,0	1497,5	34,15
73,2	11,8	1496.8	34,16
76.2	11,6	1496,3	34,16
82,3	11,6	1496,4	34,17
85.3	11,5	1496,1	34,17
91,4	11,5	1496,2	34,17
94,5	11,5	1496,2	34,18
100.6	11,5	1496,3	34,18
103.6	11.4	1496,0	34,18 34,17
109.7 11%.8	11,5 11,3	1496,5 1495,7	34,17
118.9	11,3	1495,8	34,17
125,0	11,3	1495,9	34,17
128.0	11,2	1495,8	34,16
134,1	11,1	1495,5	34,16
137,2	11,0	1495,1	34,16
143,3	11,1	1495,6	34,15
149,4	11.0	1495,3	34,15
155,4 156,5	11,0 10,7	1495,4 1494,5	34,15 34,14
161,5	10.7	1495,1	34,14
167,6	10,7	1494,6	34,14
173,7	10,7	1494.7	34,14
176.8	10,6	1494.4	34,13
182,9	10,5	1494,1	34,13
189.0	10.4	1493,8	34,13
195,1	10,4	1493,9	34,12
198,1	10.2	1493,3	34,12
204,2 210.3	10.2 10.1	1493,4 1493.1	34.12 34.12
213.4	9.8	1493.1	34.12 34.12
LIVIT	7.0	1731.7	34.16

FLATFORM- MARYSVIL

FOSITION- 38 53N 157 50H

.PARSDEN SQLARE 124 ONE DEGREE SQUARE 87

TATE- JLL 30: 1968 TIME-0300

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVĘL	SAL
MELIN			
(M)	(C)	(M/SEC)	(0/00)
0.0	19.4	1519,4	34,11
	18,7	1517,6	34,11
3,0	1017	754,10	
9.1	18.3	1516,4	34,12
* • •			
12,2	17,8	1515,0	34,12
		1512.1	34,12
15,2	16.8		
21,3	16,4	1511,0	34,12
2410			
24,4	16,0	1509 8	34,12
30,5	15,6	1508,7	34,13
	15,2	1507,6	34,13
33,5			
36,6	14,8	1506,2	34,13
39,5	14,1	1504,1	34,13
		1503,1	34,14
45.7	13,8	1,0011	07147
48.8	13.2	1501,3	34,14
		1500	
54.9	12,9	1500,3	34,14
		4400 0	
57.9	12,7	1499,8	34,15
61.0	12,5	1499,1	34,15
67,1	12,4	1498,8	34,15
70.1	12,1	1497,9	34,16
	12.1	1498,0	34,16
76,2			
79.2	12.0	1497,7	34,16
		407 0	
85,3	12,0	1497,8	34,17
		1497,5	44 17
88,4	11,9		34,17
94,5	11,8	1497,2	34,18
97,5	11,8	1497,3	34,18
100,6	11.7	1497,1	34,18
		1497,2	34,18
106,7	11.7	74115	_
112,8	11,5	1496,5	34,17
115,8	11,5	1496,6	34,17
121,9	11,4	1496,3	34,17
125,0	11,3	1495,9	34,17
131,1	11,2	1495,8	34,16
134,1	11,1	1495,5	34,16
140,2	11,1	1495,6	34,16
146,3	11,0	1495,3	34,15
		405 4	
152,4	11,0	1495,4	34,15
	10.8	1494,6	34,15
172,4		140	
161,5	10,9	1495,1	34,14
		7404 4	
164,6	10,7	1494,6	34,14
	10.7	1494,7	34,14
170.7			
176,8	10.7	1494.8	34,13
179,8	10,6	1494,4	34,13
4 8 6 0	10.3	1493,3	34,13
185,9			
192,0	10,5	1494,2	34,12
195,1	10,4	1493,9	34,12
201,2	10.4	1494.0	34,12
207.3	10.3	1493.7	34.12
210.3	10.0	1492.7	34.12
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PLATPORNA MARYSVIL

POSITIONA 30 41N 157 50H

MARSDEN SQLARE 124 ONE DEGREE SQUARE 87

LATE- JLL 30: 1968 TIME- 0500

INSTRUMENT TYPE- THERMISTOR CHAIN

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DEPTH	TEMP	SOVEL	SAL
(M)	(Ç)	(M/SEC)	(0/00)
0.0	19,6	1520,0	34,11
3.0	18,9	1518,0	34,11
		4517 0	
9.1	18,5	1517,0	34,12
12.2	18,2	1516,3	34,12
15,2	17.6	1514,5	34,12
21.3	16,5	1511,3	34,12
24,4	16,1	1510,2	34,12
30,5	15,9	1509,6	34,13
33,5	15,8	1509.3	34,13
36,6	15,2	1507,6	34,13
42.7	14,3	1504,7	34,14
45.7	14,1	1504,2	34,14
46.8	13,4	1501,9	34.14
54,9	12,9	1500,3	34,14
57.9	12,7	1499.8	34.15
44 0	42 5	1499,2	34,15
64.0	12,5		
67,1	12,6	1499,6	34,15
73,2	12,5	1499,3	34,16
76.2	12,4	1499,0	34,16
82,3	12,3	1498,7	34.17
85,3	12,2	1498,6	34,17
91,4	12,1	1498,3	34,17
94,5	11,9	1497,6	34,18
97,5	11.8	1497,3	34,18
103,6	11,7	1497,2	34,18
106,7	11,6	1496 8	34,18
112.8	11,4	1496 1	34,17
115,8	11,5	1496 6	34,17
121,9	11,4	1496,3	34,17
126.0		1496,4	
	11,4	1496,0	34,16
131,1	11,3	1490,0	34,16
137.2	11,2	1495,9	34,16
143,3	11,3	1496,2	34,15
146,3	11,2	1496,1	34.15
152,4	11,2	1496,2	34,15
155,4	11,0	1495,4	34,15
161,5	11,1	1495,9	34,14
164,6	10,9	1495,2	34,14
170.7	10,9	1495,3	34,14
176,8	10,8	1495,0	34,13
182,9	10,7	1494,9	34,13
185,9	10,5	1494,1	34,13
192,0	10,7	1495,0	34,12
198,1	10,5	1494,3	34,12
201,2	10,4	1494,0	34,12
		•	
207.3	10.4	1494.1	34.12
213.4	10.1	1493.1	34.12

PLATFORM. MARYSVIL

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FOSITION - 38 34N 157 50W

PARSDEN SOLARE 124 ONE DEGREE SQUARE 67

TATE- JUL 30, 1968 TIME- 0600

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
381	(C)	(M/SEC)	(0/00)
ე.0	19,8	1520,5	34,11
3,0	19,1	1518,7	34,11
9,1	18.7	1517,7	34,12
12.2	18,3	1516,4	34,12
	17,6	1514,6	34,12
18,3	44.4	1511,0	34,12
21,3	16,4	1914 0	
24,4	16,2	1510,5	34,12
30,5	15,9	1509,6	34.13
33,5	15,6	1508.8	34,13
36,6	14,9	1506,6	34,13
42,7	14,1	1504,2	34,14
45 7	47.0	1503.5	34,14
45,7	13,9	1503,5	
48,8	13,4	1501,9	34,14
54,9	13,1	1501,1	34,14
57,9	12.9	1500.4	34,15
64.0	12.7 12.5	1499,9	34,15
	12.5	1499,2	34,15
67.1	1617	1498.6	34,16
73,2	12,3		
76,2	12,3	1498,6	34,16
82,3	12,1	1498,1	34.17
85,3	12,0	1497,8	34.17
91,4	11.9	1497,5	34.17
04 5	11,8	1497.2	34,18
94,5	11,0	1477 2	
100.6	11.8	1497,3	34,18
103,6	11,7	1497,2	34,18
109.7	11.6	1496,9	34,17
112,8	11,5	1496.5	34.17
116,9	11,5	1496,6	34,17
	11,5	1496.7	34,17
121,9			
126,0	11,4	1496,4	34.16
134-1	11,4	1496,5	34.16
13	11,3	1496,1	34,16
143,3	11,3	1496,2	34,15
149,4	11,3	1496 3	34,15
152,4	11,2	1496,2	34,15
	400	4405 4	
158,5	10,9	1495,1	34,14
161,5	11,1	1495,9	34.14
167,6	10,9	1495,2	34.14
173,7	10.9	1495,3	34,14
176.8	10,9	1495.4	34,13
	10,7	1494.9	34,13
182,9		4404 7	
189.0	10,5	1494,2	34,13
192,0	10,7	1495,0	34,12
195,1	10,5	1494,3	34,12
204,2	10,5	1494,4	34,12
		•	
207.3	10.4	1494.1	34.12
213.4	10.1	1493.1	34.12

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PLATFORM- MARYSVIL

POSITION- 38 30N 157 50W

PARSDEN SQLARE 124 ONE DEGREE SQUARE 87

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TIME - 0700 TATE- JLL 30, 1968

DEPTH	TEMP	SOVEL	SAL
-			(0/00)
(M)	(6)	(M/SEC)	
0,0	20,0	1521,1	34,11
3.0	19,3	1519,1	34,11
		1517,3	34,12
9,1	18,6		
12,2	18,3	1516,4	34,12
18,3	17.4	1513,9	34,12
	16,5	1511,3	34,12
21,3			
24,4	16,2	1510,5	34,12
30,5	15,8	1509,3	34,13
33,5	15,4	1508,1	34,13
			34,13
36,6	14,9	1506,6	
42,7	14.1	1504,2	34,14
45,7	13,8	1503,1	34,14
48,8		1501,0	34,14
	13,1		
54,9	12,9	1500,3	34,14
57.9	13,0	1500,7	34,15
64.0	12,8	1500,1	34,15
	42 7	1500,0	34,15
67.1	12,7	120010	
73,2	12,5 12,5	1499,3	34,16
76,2	12.5	1499,4	34,16
82,3	12,3	1498,7	34,17
	42 7	1498,8	34,17
85,3	12,3	1470,0	
91,4	12,2	1498,7	34,17
94,5	12,1	1498,4	34,18
200.6	12,1	1498,5	34,18
		4409 4	
103,6	12.0	1498,1	34,18
109.7	72.0	1498,2	34,17
112,8	11,9	1497,9	34,17
	11,9	1498,0	34,17
116,9	1117	1490,0	
121,9	11,8	1497,6	34.17
128,0	11.7	1497,5	34,16
134,1	11,6	1497,2	34,16
477 0		1496,9	• —
137,2	11,5	147017	34,16
143,3	11,5	1497,0	34,15
149,4	11,5	1497,1	34,15
152.4	11,4	1496.8	34,15
	4 + 1 7	4404 7	
258,5	11,2	1496,3	34,14
1.61.5	11,4	1496,9	34,14
167,6	11,2	1496,4	34,14
173.7		1496,1	34,14
	11,1	1470,1	
176,8	11,1	1496,2	34.13
182,9	10,9	1495,5	34,13
189.0	10,7	1495.0	34,13
192,0	10,9	1495,6	34,12
198,1	10.7	1495,1	34,12
204,2	16.7	1495,2	34,12
207.3	10.6	1494.9	34.12
213.4	10.3	1493.8	34.12

FLATFORM. MARYSV.

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POSITION- 38 20N 197 50W

PARSDEN SQUARE 124 ONE DEGREE SQUARE 87

TATE- JLL 30, 1968 TIME- 0900

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	20,2	1521.7	34,11
3.0	19,4	1519,4	34,11
9,1	18,5	1517.0	34,12
12,2	18,3	1516.4	34,12
18,3	17.9	1515,4	34,12
21,3	16,9	1512,5	34,12
24,4	16,3	1510,7	34,12
30.5	16,9	1509,9	34,13
33,5	15,5	1508,4	34,13
36,6	14,8	1506,2	34,13
42.7	14,1	1504,2	34,14
45.7	14.0	1503,8	34,14
51.8	13,5	1502.3	34,14
54,9	13,2	1501,4	34,14
61.0	13,2	1501,5	34,15
64.0	12,9	1500.5	34,15
70.1	12,7	1500.0	34,16
73.2	12,5	1499,3	34,16
79.2	12.4	1499,0	34,16
	12,3	1498,7	34,17
82.3		1498,2	34,17
86.4	12,1	1498,3	34,17
91.4	12,1	1498,0	34,18
97.5	.12.0	1490 0	
100.6	12.0	1498,1	34,18
106.7	11,9	1497,8	34.18
109.7	11,9	1497,8	34,17
115.8	11,8	1497,5	34.17
116,9	11,8	1497,6	34,17
125.0	11.7	1497,5	34,17
131.1	11,7	1497,6	34,16
134,1	11,6	1497,2	34,16
140,2	11,5	1497,0	34,16
146,3	11,5	1497 0	34,15
149,4	11,5	1497,1	34,15
155,4	11,5	1497,2	34,15
156,5	11,3	1496,5	34,14
164,6	11,4	1496,9	34,14
167,6	11,3	1496,6	34,14
173,7	11,3	1496,7	34,14
179.8	11,3	1496,8	34,13
185.9	11,2	1496,7	34,13
189.0	10,9	1495,6	34,13
195,1	11,1	1496,4	34,12
201,2	10,9	1495,7	34,12
204,2	10,9	1495 8	34,12
210.3	10.9	1495.9	34.12
216.4	10.6	1495.9	
210.4	10.0	1433.0	34.12

FLATFORM- MARYSVIL

FOSITION- 38 15N 157 50W

MARSDEN SQLARE 124 ONE DEGREE SQUARE 87

CATE- JUL 30: 1968 TIME- 1000

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH TEMP SOVEL SAL

(M) (C) (M/SEC) (0/00)

0:0 20:2 1521.7 34:11

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DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	20,2	1521,7	34,11
3.0	19,3	1519,1	34,11
9,1	18,8	1517.8	34,12
12,2	18,3	1516,4	34,12
16.3	17,9	1717,4	34,12
21.3	16,9	1512,5	34.12
24,4	16,5	1511,4	34,12
30,5	16,2	1510,6	34,13
33,5	15,9	1509,7	34,13
36,6	15,1	1507,3	34,13
42.7	14,4	1505,1	34,14
45,7	14,3	1504,8	34.14
48,8	13,6	1502,6	34,14
54,9	13,2	1501,4	34,14
57,9	13,1	1501,1	34,15
64.0	12,9	1500.5	34,15
67.1	12,8	1500,2	34,15
73,2	12,5	1499,3	34.16
76.2	12,5	1499,4	34,16
82.3	12,3	1498,7	34.17
85,3	12,2	1498,6	34,17
91,4	12,0	1497,9	34,17
94,5	11,9	1497,6	34,18 34,18
100,6	11,9	1497,7	34,18
103.6	11,8	1497,4	34,17
109,7	11.9	147710	34.17
112,8	11,8	1497,5 1497,6	34,17
116,9	`1,8	1497.6	34,17
121,9	11.8	1497,5	34,16
128,0	11,7	1497,6	34,16
134,1	11.7	1497.3	34,16
137.2	11,6 11,6	1497,4	34,15
143,3	11,6	1497,5	34,15
152,4	11,6	1497,5	34,15
158,5	11,3	1496,5	34,14
161,5	11,6	1497,7	34,14
167.6	11,4	1497,0	34,14
173.7	11,4	1497,1	34,14
176.8	11,4	1497,1	34,13
182,9	11,2	1496 6	34,13
189.0	10,9	1495,6	34,13
192.0	11,2	1496 8	34,12
198.1	11,0	1496 1	34,12
204,2	11.0	1496 2	34,12
207.3	10.9	1495.8	34.12
213.4	10.5	1494.6	34.12

FLATFERM+ MARYSVIL

DEFTH

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FOSITION - 38 10N 157 50W

PARSDEN SQUARE 124 ONE DEGREE SQUARE 87

SOVEL

SAL

CATE- JLL 30, 1968 TIME- 1100

INSTRUMENT TYPE. THERMISTOR CHAIN

TEMP

VETIN	1 Eur	50.55	0-6
(M)	(C)	(M/SEC)	(0/00)
0.0	20,2	1521,7	34,11
		4640	
3,0	19,3	1519,1	34,11
9,1	18,4	1516.7	34,12
12,2	17,8	1515.0	34,12
1016	17.0		
18,3	17.2	1513,4	34,12
21,3	16,5	1511,3	34,12
24,4	15.9	1509,5	34,12
30,5	15,6	1508,7	34,13
33,5	15,3	1507.7	34,13
36,6	14,8	1506,2	34,13
42,7	14,0	1503,8	34,14
45,7	13,7	1502,9	34,14
51.8	13,2	1501.4	34,14
		1500,3	
54,9	12,9		34,14
61,0	12,9	1500,4	34,15
64.0	12,7	1499,9	34,15
		1499,6	
70,1	12,6		34,16
73,2	12,3	1498,6	34,16
79,2	12,2	1498,5	34.16
		1498,1	
82,3	12,1	147011	34,17
88,4	12,0	1497,9	34,17
91,4	11,9	1497,5	34.17
		1497,3	34.18
97.5	11,8	147763	
100,6	11,8	1097,3	34,18
106,7	11,8	1497,4	34,18
		1497,4	34.17
109.7	11,8	1774	
115,8	11,7	1497,3	34,17
118,9	11,7	1497,4	34,17
		1497 5	34,17
125,0	11.7	1407	
131,1	11,6	1497,2	34,16
134,1	11,6	1497,2	34,16
140.2		1497.0	34,16
	11,5	407	
146,3	11,5	1497,0	34,15
149,4	11,4	1496,7	34,15
155,4	11,4	1496,8	34,15
		405 0	
156,5	11,1	1495,9	34.14
164,6	11,3	1496,6	34,14
167,6	11,2	1496,4	34,14
		4404 8	
173,7	11,2	1496,5	34,14
179,8	11,1	1496,2	34,13
185,9	11,0	1495,9	34,13
	40 3	4406 0	
189,0	10,7	1495,0	34,13
195,1	10,9	1495,7	34,12
201,2	10,7	1495,2	34,12
20412		4406 0	
204,2	10,7	1495,2	34,12
210.3	10.6	1494.9	34.12
216.4	10.3	1493.8	34.12
		1 15010	V7.16

PLATFORM- MARYSVIL

'POSITION- 37 59N 157 49W

PARSDEN SQUARE 124 ONE DEGREE SQUARE 77

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:CATE- JUL 30, 1968 TIME- 1300

DEFTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	20.1	1521,7	34.39
3.0	18.6	1517,6	34,37
9,1	17,5	1514,4	34,34
12,2	16.5	1511,4	34,33
16,3	15,9	1509,6	34,29
21,3	15,6 15,3	1508,8	34,28
24,4 30,5	15,0	1507,8 1506,9	34,26
33,5	14,7	1506,1	34,23 34,22
36,6	14,1	1504,1	34,20
42,7	13,4	1501.8	34,17
5.7	13,1	1500,9	34,15
12,8	12,6	1499,3	34,13
54.9	12,2	1498,0	34,13
31.0	12,1	1497,7	34,13
64.0	12,0	1497,4	34,12
67.1	11.9	1497,1	34,12
73,2	11.8	1496 A	34,12
76,2 82,3	11,8	1496,b 1496,7	34,12
85,3	11.7 11.7	1496,8	34,12
91.4	11.6	1496,5	34,12 34,11
94,5	11,6	1496,5	34,11
100.6	11,5	1496,2	34,11
103,6	11,5	1496,3	34.11
109.7	11,5	1496,4	34,11
112,8	11,3	1495,7	34,11
118,9	11,3	1495,8	34,11
125.0	11,3	1495,9	34,11
126.0	11,3	1495,9	34.11
134,1	11,2	1495 8	34,11
137,2 145,3	11,1	1495,5	34,11
149,4	11,1 11,0	1495,6 1495,3	34,11 34,11
155.4	11,0	1495,4	34,11
158,5	10,8	1494,6	34,11
161,5	10,9	1495,1	34,11
167,6	10,7	1494 6	34,11
173.7	10,7	1494,7	34,11
176,8	10.7	1494.7	34,12
182,9	10,5	1494,1	34,12
109.0	10,3	1493,4	34,12
295,1	10,5	1494,3	34,12
198.1	10,3	1493,5 1494,0	34,12
210.3	10,4	•	34,12
210.3	10.3 10.3	1493.7	34.12
-10.7	10.3	1492.7	34.12

FLATFORM - MARYSVIL

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'POSITION- 37 51N 157 48H

MARSDEN SOLARE 124 ENE DEGREE SQUARE 77

TATE - JUL 30, 1968 TIME 1400

DEFTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
6.0	20.3	1522,2	34,39
3,0	19,3	1519,4	34.37
9,1	18,6	1517,6	34,34
12,2	17,5	1514,4	34,33
16,3	16,5	1511,5	34,29
21,3	15,6	1508,8	34,28
24,4	15,2	1507,6	34,26
30,5	14.9	1506,6	34,23
33,5	14,6	1505,7	34,22
36,6	14,1	1504,1	34,20
42,7	13,4	1501.8 1500.9	34,17
45,7 51,8	13,1 12,5	1498,9	34,15 34,13
54,9	12,2	1498,0	34,13
61,0	12,2	1498,1	34,13
64.0	12,0	1497,4	34,12
70.1	11,8	1496,7	34,12
73,2	11,7	1496,6	34,12
79.2	11,7	1496,7	34,12
82,3	11,6	1496,3	34,12
86.4	11,5	1496,1	34,11
91,4	11,5	1496,1	34,11
97,5	11,5	1496,2	34,11
100.6	11,5	1496,2	34,11
106.7	11. 7	496.0	34,11
109,7	11,4	1496,0	34,11
115,8	11,3	1495,7	34,11
116,9	11,3	1495,8	34,11
125,0	11,3	1495,9	34,11
131,1	11,3	1496,0	34,11
134,1	11,2	1495,8 1495,5	34,11
140,2 146,3	11,1	1496.0	34,11 34,11
149,4	11,2 11,1	1495,7	34,11
155,4	11,1	1495,8	34,11
158,5	10,8	1494,6	34,11
164,6	11,0	1495,5	34,11
167,6	10,8	1494,8	34,11
173,7	10.8	1494,9	34,11
179.8	10,7	1494 8	34,12
185,9	10,6	1494,5	34,12
189.0	10.3	1493,4	34,12
195.1	10.6	1494,7	34,12
201.2	10,4	1494,0	34,12
204,2	10,4	1494 0	34,12
210.3	10.4	1494.1	34.12
216.4	10.1	1493.2	34.12

FLATFORM- MARYSVIL

FOSITION- 37 43N 157 47H

MARSDEN SQLARE 124 ONE DEGREE SQUARE 77

ICATE- JUL 30: 1968 TIME- 1500

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5555	8 C + 4 B	6 (311 m.)	.
DEPTH	TEMP	SOVEL	SAL
(M) 0.0	(C) 20,7	(H/SEC) 1523,4	(0/00) 34,39
3.0	19,4	1519,7	34,37
9,1	16,5	1517,3	34,34
12,2	17,7	1515,1	34,33
16,3	16,9	1512,7	34,29
21.3	16,3	1510,8	34,28
24,4	16.0	1510,0	34,26
30.5	15.7	1509,2	34,23
33,5	15,5	1508,5	34,22
36,6	14,9	1506,6	34,20
42.7	14,0 13,6	1503,8 1502,6	34,17
51,8	13.0	3200'6	34,15 34,13
54,9	12,6	389.4	34,13
61,0	12,6	1899 5	34,13
64.0	12,3	2498.4	34,12
70,1	12,2	1498 3	34.12
73.2	12,0	1497,6	34,12
79,2	11,9	1497,3	34,12
82,3	11,8	1496,9	34,12
88,4	11,7	1496 8	34,11
91,4	11.7	1496,9	34,11
97.5	11,6	1496,6	34,11
100.6	11,5	1496,2	34,11
100,7	11,4 11,4	1496,0	34,11 34,11
115,8	11,3	1495,7	34,11
118.9	11,3	1495,8	34,11
125.0	11,3	1495 9	34,11
131,1	11,3	1496,0	34,11
134,1	11,2	1495,8	34,11
140.2	11,1	1495,5	34,11
146,3	11,2	1496,0	34,11
149,4	11,2	1496,1	34,11
155,4	11.1	1495 8	34,11
156,5	10.9	1495,0	34.11
164,6 167,6	11,0	1495,5 1494,8	34,11
173.7	10,8 10,8	1494,9	34,11 34,11
179.8	10,8	1495.0	34,12
185,9	10,6	1494,5	34,12
189,0	10,3	1493,4	34,12
195,1	10,6	1494,7	34,12
201,2	10,4	1494.0	34,12
204,2	10,4	1494,0	34,12
210.3	10.3	1493.7	34.12
216.4	10.0	1492,8	34.12

PLATFORM- MARYSVIL

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FOSITION- 37 27N 157 45H

MARSDEN SOLARE 124 ONE DEGREE SQUARE 77

'CATE- JUL 30: 1968 TIME- 1700

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(H/SEC)	(0/00)
0.0	20.6	1523,1	34,39
3.0	19,9	1521,1	34,37
9,1	18,6	1517,6	34,34
12.2	17.7	1515,1	34,33
15,2	16,7	1512,1	34,31
21.3	16,1 15,9	1510,3 1509,7	34,28
24,4 30,5	15,8	1509.4	34,26 34,23
33,5	15,7	1509,2	34,22
36,6	15,2	1507,7	34,20
42.7	14,2	1504,6	34.17
45,7	13,8	1503,1	34,15
46,8	13,1	1501.0	34,14
54,9	12,7	1499,7	34,13
57.9	12,6	1499,4	34,13
64.0	12,4	1498,7	34,12
67,1	12,2	1498,2	34,12
75,2	12.0	1497,6	34,12
76,2	12.0	1497,6	34,12
82,3	11,9 11,8	1497,3 1497,0	34,12 34,12
85,3 91,4	11,8	1497,1	34,11
94,5	11.7	1496,9	34,11
97,5	11,6	1496,6	34,11
103,6	11,5	1496,3	34,11
106,7	11,5	1496,3	34,11
112.8	11,3	1495,7	34,11
125,8	11,3	1495,7	34,11
121.9	11,2	1495,6	34,11
126,0	11,1	1495,3	34,11
131,1	11,1	1495,4	34,11
137,2	10,9	1494,7	34.11
143,3	11.0	1495,2 1495,2	34,11 34,11
152,4	11,0 11,0	1495,3	34.11
155.4	10.7	4 4 0 4 4	34,11
161,5	10.8	1494.7	34,11
164,6	10,6	1494.1	34,11
170,7	10,6	1494.2	34,11
176,8	10,6	1494,3	34,12
182,9	10,5	1494,1	34,12
185,9	10,2	1493,1	34,12
192,0	10,5	1494,2	34,12
198,1	10,3	1493,5	34.12
201.2	10.3	1493,6	34.12
207.3 213.4	10.3	1493.7	34.12
213.4	10.0	1492.7	34.12

FLATFORM- MARYSVIL
FOSITION- 37 20N 197 44W
MARSDEN SQUARE 124 ONE DEGREE SQUARE 77

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INSTRUMENT TYPE. THERMISTOR CHAIN

-CATE- JLL 30, 1968 TIME- 1800

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC) 1523,5	(0/00)
0.0 3.0	20,8 20,2	1522.0	34,39 34,37
9,1	19,0	1518,7	34,34
12,2	18,2	1516,5	34,33
16,3	17,3	1513,8	34,29
21,3 24,4	16,3 16,0	1510,8 1510,0	34,28 34,26
30.5	15.7	1509,2	34,23
33,5	15,5	1508,5	34,22
36,6	15,1	1507,4	34,20
42.7	14.3	1504.7	34,17
45,7 48,8	13,8 13,1	1503,1 1501,0	34,15 34,14
54.9	12.7	1499,7	34,13
57,9	12,7	1499,8	34,13
64.0	12,6	1499,5	34,12
67,1	12,4	1498,8	34,12
73,2 76,2	12,2 12,2	1498,3 1498,4	34,12 34,12
82,3	12.1	1498,1	34,12
85,3	12,0	1497,7	34,12
91,4	11.9	1497,5	34,11
94,5	11.8	1497,1	34,11
100,6 103,6	11.8 11.7	1497,2	34,11 34,11
109.7	11,6	1496,8	34,11
112,8	11,5	1496,4	34,11
118,9	11,5	1496,5	34,11
121,9	11,4	1496,2	34,11
126.0 134.1	11,3 11,3	1495,9 1496,0	34,11 34,11
137,2	11,2	1495,9	34,11
143,3	11.2	1496.0	34,11
149,4	11,2	1496,1	34,11
152.4	11.2	1496,1	34,11
158,5 161,5	10.9	1495,0 1495,9	34,11 34,11
167,6	10,9	1495,2	34,11
173,7	10,9	1495,3	34,11
176,8	10,9	1495,3	34,12
182,9 189,0	10,8	1495,0	34,12
192,0	10,6 10,7	1494,6 1495,0	34,12 34,12
198,1	10,6	1494,7	34,12
204,2	10,6	1494,8	34,12
207.4 213.4	10.5	1494.5	34.12
413.4	10.2	1493.6	34.12

FLATFORM- MARYSVIL

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No.

F851718N- 37 14N 157 44W

PARSCEN SQLARE 124 ONE DEGREE SQUARE 77

:CATE- JLL 30, 1968 TIME- 1900

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
6.0	20,9	1523,8	34,39
3,0	20,1	1521.7	34,37
9,1	19.0	1518,7	34,34
12,2	18,1	1516,2	34,33
15,2	17.1	1513,3	34,31
21,3 24,4	16,3 15,9	1510.8 1509.7	34,28
27.4	15,6	1508.8	34,26 34,25
33,5	15,2	1507,7	34,22
36,6	14,6	1505.8	34,20
39,6	13,8	1503.1	34,18
45,7	13,7	1503,0	34,15
48,8	13,2	1501,3	34,14
51,8	13,0	1500,6	34,13
57,9	13,0	1500,7	34,13
61.0	12,7	1499,8	34,13
67.1	12.6	1499,6	34,12
70.1	12,3	1498,5 1498,6	34,12
76,2 79,2	12,3 12,2	1498,4	34,12 34,12
85,3	12,1	1498,1	34,12
88,4	12,1	1498,2	34,11
94,5	12,0	1497,9	34,11
97.5	11,9	1497,6	34,11
100,6	11,8	1497,2	34,11
106.7	11,8	1497,3	34,11
109,7	11,6	1496,8	34,11
115,8	11,6	1496,9	34,11
118,9	11,5	1496,5	34,11
125.0 131.1	11,4 11,3	1496,3 1496,0	34.11
134,1	11,2	1495.8	34,11 34,11
140,2	11,3	1496.1	34,11
140,3	11,2	1496.0	34,11
149,4	11,2	1496,1	34,11
155,4	10,9	1495.0	34,11
158,5	11,1	1495.8	34,11
164,6	10,9	1495,1	34,11
170.7	10,9	1495,2	34,11
173,7	10.9	1495,3	34,11
179,8 185,9	10,8	1495,0 1494,1	34,12
189.0	10,5 10,8	1495,1	34,12 34,12
195,1	10,6	1494.7	34,12
201,2	10,6	1494.8	34,12
204.2	10.5	1494.4	34.12
210.3	10.2	1493.5	34.12

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FLATFORM-MARYSVIL FOSITION-37 02N 157 43W .MARSDEN SQLARE 124 SNE DEGREE SQUARE 77 ILATE. JLL 30, 1968 TIME - 2100 INSTRUMENT TYPE. THERMISTOR CHAIN DEPTH TEMP SOVEL SAL (M) (C) (M/SEC) (0/00) 0.0 21,3 1524.8 34.39 20.2 3.0 1522.0 34.37 1519,3 9.1 19,2 34,34 1517,0 12,2 18,4 34.33 1515,3 15,2 17,8 34.31 1513,4 17,1 21.3 34.28 16,2 24,4 1510.7 34,26 1507,3 30.5 15.1 34.23 33.5 1505,0 14,4 34,22 36,6 13,8 1503,0 34,20 39,6 13,3 1501,4 34,18 45,7 13,3 1501,5 34,15 48,8 12.9 1500,2 34.14 54,9 1499 7 12.7 34,13 57,9 12,8 1500.0 34.13 1499,5 61.0 12,6 34.13 67,1 1499,2 12,5 34.12 70.1 12,3 1498,5 34.12 76,2 12,2 1498,4 34.12 79.2 12,1 1498,0 34,12 85,3 1498,1 12.1 34,12 1497,8 88,4 12,0 34.11 94.5 1497,5 11,9 34,11 97.5 11,9 34,11 1497,2 100.6 11.8 34,11 1497,3 106.7 11,8 34,11 112,8 11,7 1497,2 34.11 115,8 1497,3 11,7 34.11 1497,0 121.9 11,6 34,11 125.0 11,5 1496,6 34.11 131.1 11.5 1496,7 34.11 134,1 1496,4 11,4 34.11 140.2 11,5 1496,9 34.11

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11,5 1497 0 146,3 34.11 152.4 11,4 1496,7 34.11 11,2 155,4 1496,2 34,11 161,5 11,4 1496,9 34.11 164,6 11,2 1496.3 34.11 170.7 11,2 1496,4 34,11 176,8 1496,1 11,1 34,12 179,8 11,0 1495.8 34.12 185,9 10.7 1494,9 34,12 192,0 10,9 1495.6 34,12 195,1 10,7 1495,1 34,12 201,2 10,8 1495.4 34,12 207.3 10.7 1495.3 34.12 210.3 10.4 1494.1 34.12

FLATFORM- MARYSVIL

FOSITION- 36 56N 157 42H

MARSDEN SQLARE 124 ONE DEGREE SQUARE 67

:CATE- JLL 30, 1968 TIME- 2200

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	21.6 20.0	1526,0 1521,7	34,62
3,0 9,1	19,0	1519,0	34,60 34,55
12,2	18,2	1516,8	34,53
18,3	17,6	1515.0	34,48
21,3	16,8	1512,6	34,46
24,4	15,8	1509,5	34,44
30,5	14,9	1506,8	34,39
33,5 30,6	14,4 13,9	1505,2 1503,6	34,37 34,35
42.7	13,4	1502.0	34,30
45.7	13,3	1501,6	34,28
46,8	13,0	1500,7	34,26
54,9	12,8	1500,1	34,24
57.9	12,8	1500,1	34,24
64.0 67.1	12,6	1499,6 1499,3	34.23
73.2	12,5 12,4	1499 ₁ 3 1499 ₁ 0	34,23 34,22
76,2	12,4	1499 1	34,22
82.3	12,2	1498,6	34,21
85.3	12,2	1498,6	34,21
91,4	12,2	1498.7	34,20
94,5	12,1	1498,4	34,20
100.6 103.6	12,0	1498 1	34,19
105.5	11,9 11,9	1497 ₁ 7	34,19 34,18
112.8	11,9	1497,8 1497,3	34,18
118,9	11,7	1497,4	34,17
121,9	11,6	1497,1	34,17
128,0	11,5	1496,8	34,17
134,1	11,5	1496,9	34,16
137,2 143,3	11,4 11,4	1496,5	34,16 34,16
149,4	11,3	1496,3	34,15
152.4	11,3	1496 4	34,15
158.5	11.0	1495 5	34,15
161,5	11,2	1496,3	34,15
167.6	11.0	1495,6	34,16
173,7	11.0	1495,7	34,16
176,8 182,9	10,9 10,8	1495,4 1495,1	34,16 34,16
189.0	10,5	1494,2	34,17
192.0	10.8	1495,3	34,17
196.1	10,6	1494.8	34,17
204,2	10,6	1494,9	34,17
207.3	10.5	1494.5	34.17
213.4	10.2	1493.6	34.17

FLATFORM. MARYSVIL

FOSITION. 36 50N 157 42W

FARSDEN SQLARE 124 ONE DEGREE SQUARE 67

CATE. JUL 30, 1968 TIME. 2300

INSTRUMENT TYPE. THERMISTOR CHAIN

00000	TEMB	CAVEL	CAL
DEPTH (M)	TEMP (C)	SOVEL (M/SEC)	SAL (0/00)
0.0	21,6	1526.0	34,62
3.0	19,7	1520,9	34,60
9.1	19.0	1519,0	34,55
12,2	18,4	1517,2	34,53
18,3	17,5	1514,7	34,48
21.3	16.8	1512,6	34,46
24,4	16.0	1510,2	34,44
30,5 33,5	15,0 14,4	1505.2	34,39 34,37
36,6	13.9	1503,6	34,35
42.7	13,4	1502.0	34,30
45.7	13.3	1501,6	34,28
48,8	13,0	1500,7	34,26
54,9	12,8	1500,1	34,24
57,9	12,9	1500,5	34,24
64.0	12.8	1500.2	34,23
67.1	12,7	1500,1	34,23
73,2 76,2	12,5 12,5	1499,4	34,22 34,22
82,3	12.3	1498,8	34,21
65,3	12,3	1498,8	34,21
91,4	12,2	1498 7	34,20
94,5	12,1	1498,4	34,20
100.6	12,0	1498,1	34,19
103,6	11,9	1497.7	34.19
109.7	11,9	1497,3	34,18
112,8	11,8	1497,5	34,18 34,17
115,9 121,9	11,8 11,7	1497,6 1497,5	34.17
128,0	11,6	1497,2	34,17
134,1	11,5	1496,9	34,16
137,2	11,4	1496,5	34,16
143,3	11,4	1496,6	34,16
149,4	11,3	1496,3	34,15
152,4	11.3	1496,4	34,15
158,5	11.0	1495,5	34,15
161,5	11.2	1496,3	34,15
167,6 173,7	11,0 11,0	1495,6 1495,7	34,16 34,16
176.8	11.0	1495.8	34,16
182,9	10.8	1495 1	34,16
189,0	10.6	1494,6	34,17
192.0	10,8	1495,3	34,17
198,1	10.7	1495,2	34,17
204,2	10,7	1495,3	34,17
207.3	10.6	1494.9	34.17
213.4	10.3	1493.8	34.17

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PLATFORM- MARYSVIL

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POSITION- 36 38N 157 42W

MARSDEN SQUARE 124 ONE DEGREE SQUARE 67

TATE- JUL 31, 1968 TIME- 0100

INSTRUMENT TYPE. THERMISTOR CHAIN

39.6 13.7 1503.1 45.7 13.4 1502.0 46.8 13.0 1500.7 54.9 12.8 1500.1 57.9 12.8 1500.0 61.0 12.7 1500.0 67.1 12.6 1499.7 70.1 12.4 1499.0 70.2 12.4 1499.1 70.2 12.3 1498.7 85.3 12.2 1498.7 86.4 12.2 1498.7 94.5 12.1 1498.4 97.5 12.0 1498.0 100.6 11.9 1497.5 12.8 11.9 1497.5 12.8 11.9 1497.5 12.8 11.9 1497.5 12.9 11.7 1497.5 12.9 11.7 1497.5 12.9 11.0 1496.8 13.1 11.5 1496.8 13.1 11.5 1496.8 13.1 11.5 1496.8 13.1 11.5 1496.8	24.24 24.24 34.23 34.23 34.22 34.22 34.20 34.17 34.17 34.17 34.17 34.16 55 34.17 34.16 34.17 34.16 34.16 34.17 34.16 34.16 34.17 34.16 34.16 34.17 34.16 34.17 34.16 34.17
179,8 10,8 1495,1	34,16
185,9 10,6 1494,6	34,16

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FOSITION.	36 33N 15	7 43H		
MARSDEN SQL	ARE 124	ONE DEGREE SQ	JARE 67	
CATE- JUL	31, 1968	TIME= 0200		
INSTRUMENT	TYPE - THERM	ISTOR CHAIN		
DEPTH (P)	TEMP	SOVEL	SAL (0/00)	
0.0	22,1	1527.3	34,62	
3,0 9,1	20,6 19,2	1523,4 1519,6	34,60 34,55	
12.2	18,6	1517,9	34,53	S 1
15,2 21,3	18.0 17.1	1516,1 1513,6	34,51 34,46	
24,4	16,1	1510,6	34,44	83
30,5 33,5	15,0 14,4	1507,1 1505,2	34,39 34,37	070
36,6	13.9	1503,6	34,35	
39,6 45,7	13,4 13,3	1502,0 1501,6	34,33 34,28	_
46,8	13.0	1500.7	34,26	
54,9 57,9	12,8 12,9	1500,1 1500,5	34,24 34,24	***
61.0	12,7	1500.0	34,24	
67.1 70.1	12.6 12.4	1499,7	34,23 34,23	5 0
76,2	12,4	1499,1	34,22	(23)
79,2 85,3	12,2 12,2	1498,5 1498,6	34,21 34,21	-
88,4	12,2	1498.7	34,20	(50
94,5 97,5	12.1 12.1	1498.4	34,20 34,19	
100.6	12,0	1498,1	34,19	for 2
106.7 112.8	11,9 11,8	1497,8	34,18 34,18	M
115,8	11.8	1497.6	34,18	
121,9 125,0	11,7 11,7	1497,5 1497,5	34,17 34,17	en Sti
131,1	11,6	1497,2	34,17	90 7
134.1 140,2	11,5 11,5	1496,9 1497,0	34,16 34,16	8
146,3	11.4	1496,7	34,15	83
152.4 155.4	11.3 11.1	1496,4 1495,8	34,15 34,15	67 1
161,5	11,3	1496,5	34,15	
184,6	11,1	1496,0	34,16 34,16	~ \
176.8	1,0	1495.8	34,16	8.3
179,8	10,9 10,6	1495,5 1494,6	34,16 34,16	
192,0	10,9	1495,7	34,17	经
195,1	10,7	1495 1 1495 2	34,17	_
207.3 210.3	10.6	1494.9	34.17	8
210.3	10.3	1493.8	34.17	₩.

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'PBS|T|DN. 36 28N 157 44H

PARSDEN SQUARE 124 ONE DEGREE SQUARE 67

CATE- JUL 31, 1968 TIME- 0300

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(Ç)	(M/SEC)	(0/00)
0.0	22,2	1527,6	34,62
3,0	20.5	1523,1	34,60
9,1	20,5 19,3	1519.7	34,55
12,2	18,7	1518,2	34,53
16.3	18.0	1516,2	34,48
21,3	17,2	1513,9	
24.0	16,3	154017	34,46
24,4	10.5	1511,1	34,44
30,5	15.5	1508.7	34,39
33,5	14,9	1506.8	34,37
36,6	14,2	1504,7	34,35
42.7	13,6	1502,7	34,30
45,7	13,6	1502,8	34,28
48,8	13,3	1501,7	34,26
54,9	13,1	1501,2	34,24
57,9	13,0	1500,9	34,24
64.0	12,7	1500,0	34,23
67.1	12,6	1499,7	34,23
73.2	12.4	1499,0	34,22
76,2	12,3	1498.7	34,22
82,3	12.2	1498,6	34,21
85,3	12,1	1498,2	34,21
91.4	12,1	1498,3	34,20
94,5	12.0	1498,0	34,20
100.6	12,0	1498,1	34,19
103.6	11.9	1497,7	34.19
109.7	11,9	1497,8	34.18
112,8	11,8	1497,5	34.18
115,9	11,8	1497,6	
121,9		1497,6	34,17
	11.8	149740	34.17
126,0	11,7	1497,5	34.17
134,1	11.6	1497,3	34,16
137,2	11,5	1496,9	34,16
143,3	11.6	1497,4	34,16
149,4	11,5	1497,1	34,15
152,4	11,5	1497,1	34.15
158,5	11,3	1496,5	34,15
161,5	11,4	1496,9	34,15
167,6	11,2	1496,4	34,16
173.7	11.3	1496,7	34,16
176.8	11,2	1496,6	34,16
182,9	11,1	1496,3	34,16
189.0	10,8	1495,2	34,17
192.0	11,0	1496,1	34,17
198,1	10,8	1495,4	34,17
204,2	10,8	1495,5	34,17
207.3	10.8	1495.5	34.17
213.4	10.5	1494.6	
•	10.5	1724.0	34.17

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PLATFORM-MARYSVIL POSITION-36 18N 157 46H MARSDEN SQLARE 124 ONE DEGREE SQUARE 67 -CATE-JLL 31, 1968 TIME - 0500 6. 'n INSTRUMENT TYPE. THERMISTOR CHAIN DEPTH TEMP SOVEL SAL (M) (C) (M/SEC) (0/00) 1527,7 0,0 22.3 34.62 21,8 1526,4 34,60 3,0 9.1 1523,1 34,55 20.5 19.9 1521,5 34,53 19,2 1519.7 18,3 34,48 21.3 18.2 1516.8 34,46 1512,6 24,4 16.8 34.44 30,5 1509,6 15,8 34,39 S. 15.1 1507,5 33,5 34,37 1505,6 14,5 36.6 34.35 1503,6 42,7 13,9 34.30 45,7 13.8 1503,3 34,28 1502.1 51,8 13,4 34,25 54,9 13.2 1501,6 34:24 13,2 61,0 1501.7 34,24 64,0 13,0 1501,0 34,23 1500,6 67,1 12,9 34,23 12.7 1500,2 73,2 34,22 76,2 12.7 1500,2 34,22 1499,5 12,5 82,3 34,21 1499,6 12.5 85,3 34,21 1499,3 91.4 12,4 34,20 94,5 12.3 1499 34.20 106,6 1499,0 12.3 34,19 1498,9 12,2 103,6 34,19 # e % 109.7 1499,0 12.2 34,18 3 113.8 12,0 1498,3 34.18 1498,4 118,9 12.0 34,17 125.0 1498,5 12.0 126.0 11,9 1498,1 34.17 134.1 11.7 1497 6 1497,3 137,2 11,6 34,16 N 1497,4 143,3 11.6 34,16 149,4 11,5 34,15 155.4 11.4 1496,8 34.15 8 158,5 11,2 1496,3 34.15 161,5 11.3 1496,5 34.15 167,6 1496 0 34,16 11.1 173,7 11.2 1496,5 34,16 176.8 11,1 1496,2 34,16 1495 9 182,9 11,0 34,16 189.0 1495,0 10,7 34,17

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1495,7

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FLATFORM- MARYSVIL

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'POSITION- 36 12N 157 47W

MARSDEN SOLARE 124 ONE DEGREE SQUARE 67

"EATE- JUL 31, 1968 TIME- 0600

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	22,5	1528,3	34.62
3,0	22.2	1527.6	34,60
9.1	20.9	1524,1	34,55
12,2	20.3	1522,5	34,53
16,3	19,3	1519,8	34,48
21,3	18,6	1518,0	34,46
24,4	17,6	1515,1	34,44
30.5	15,9	1509,9	34,39
33,5	15.0	1507,2	34,37
36,6	14,4	1505,2	34,35
42,7	13,8	1503,3	34,30
45,7	13,8	1503 3	34,28
51.8	13,4	1502,1	34,25
54,9	13,2	1501,6	34,24
61.0	13,2	1501,7	34,24
64,0	13,0	1501.0	34,23
70,1	12,9	1500,7	34,23
73.2	12,7	1500.2	34,22
79,2	12,6	1499,9	34,21
82.3	12,5	1499,5	34,21
88,4	12,4	1499,2	34,20
91.4	12.4	1499,3	34,20
97,5	12,3	1499 0	34,19
100.6	12,2	1498,9	34,19
106.7	12.2	1498,9	34,18
109,7	12,1	1498,6	34,18
115,8	12,1	1498,7	34,18
118,9	12.0	1498,4	34,17
125.0	11,9	1498,1	34,17
131,1	11,8	1497,8	34.17
134,1	11,7	1497,6	34,16
137,2	11,6	1497.3	34.16
146,3	11,6	1497,4	34.15
149,4 .	11,5	1497.1	34,15
155,4	11,4	1496,8	34,15
156,5	11,2	1496,3	34,15
164,6	11,3	1496,6	34,16
167,6	11,1	1496,0	34.16
173,7	11,1	1496,1	34,16
179.8	11,1	1496 2	34.16
185,9	10,9	1495,6	34,16
189,0	10,6	1494,6	34,17
195,1	10,9	1495,7	34,17
201,2	. 10,7	1495,2	34,17
204,2	10.8	1495,5	34,17
210.3	10.7	1495.4	34.17
216.4	10.4	1494.3	34.17
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PLATFORM. MARYSVIL

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XI.

POSITION - 35 52N 197 40H

PARSDEN SQLARE 124 ONE DEGREE SQUARE 37

TATE- JLL 31, 1968 TIME- 0900

DEPTH (M) 0.0 3.0 9.1 12.2 16.3 21.3 24.4 30.5	TEMP (C) 22.3 22.0 21.2 20.5 19.6 18.7 17.8 16.3 15.3	SOVEL (M/SEC) 1527.0 1527.0 1523.1 1520.7 1518.3 1515.6 1511.1 1508.0 1506.5	\$4L (0/00) 34.62 34.60 34.35 34.48 34.46 34.46 34.39 34.37
36,6 42,7 45,7 51,8 54,9 61,0 64,0 67,1 73,2 76,2 82,3 85,3	14.8 14.2 14.1 13.7 13.5 13.4 13.3 13.1 13.0 12.9	1504,7 1504,4 1503,2 1502,5 1502,6 1501,9 1501,5 1501,2 1500,9	34.28 34.25 34.24 34.23 34.23 34.23 34.23 34.22 34.22 34.22
91,4 94,5 100,6 103,6 109,7 112,8 118,9 125,0 128,0 128,1 137,2 143,3 149,4	12,7 12,6 12,5 12,5 12,3 12,3 12,2 12,1 12,0 11,9	1500,5 1500,2 1499,8 1499,2 1499,2 1498,5 1498,5 1498,1	34,19 34,19 34,18 34,17 34,17 34,17 34,16 34,16 34,16
155.4 156.5 161.5 167.6 173.7 176.8 189.0 195.1 196.1 204.2 210.3 213.4	11.7 11.4 11.4 11.4 11.2 10.9 11.2 11.0	9498 0 1496 9 1497 7 1497 1 1497 2 1496 7 1496 9 1496 9 1496 6 1496 6	34.15 34.15 34.16 34.16 34.16 34.17 34.17 34.17 34.17

157 49W 35 45N POSITION ONE DEGREE SQUARE 57 PARSDEN SOLARE 124 JUL 31, 1968 TIME- 1000 ILATE. INSTRUMENT TYPE- THERMISTOR CHAIN SOVEL DEPTH TEMP (0/00) (M) (C) (M/SEC) 22,2 1527,6 34,62 0.0 1527,0 34,60 22,0 3,0 34,55 9.1 20.8 1523,9 1522,4 20.2 19,5 1520,4 1513.0 34,39 34,37 16.0 1510,3 1507,9 34,33 34,30 14,2 34,28 1504 8 13.7 1503.2 34,24 1502,5 13,5 1502,2 1501.7 1501,4 34,23 13.1 1500,7 12.9 1500 8 12.9 34,21 1500,3 12.7 34,21 12.7 1500.4 1500,1 12.6 34,20 1499.8 12.5 34.19 12.5 499,8 100,6 1499 5 12,4 34,18 106.7 12.4 12.2 1499 115.8 1499,2 12,2 34,17 121,9 1498,8 12.1 34,17 125,0 12.0 1498,6 34,17 131,1 137,2 12.0 1496 6 34,16 498 3 9 34,16 140.2 498,0 11,7 1497,6 11,3 1496 1497,4 11,5 34.16 170.7 175,8 11,3 1496 8 179,8 1496,8 11.3 1496,3 185,9 11,1 34,16 192.0 1495,3 10,8 34,17 1496 5 11,1 195,1 1495,8 10.9 201,2 34,17 207,3 11.0 1496,3 34,17 210.3 11.0 1496.4 34.17 216.4 10.7 1495.5 34.17

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F05|T10N- 35 38N 157 50H

MARSEN SQUARE 124 ONE DEGREE SQUARE 57

TATE- JLL 31, 1968 TIME- 1100

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(P)	(C)	(M/SEC)	(0/00)
0.0	22,1	1527,3	34,62
3,0	21,8	1526,4	34,60
	20.1	1522,1	34,55
9,1	19,4	1520,1	34,53
12,2		1518,7	34,48
16,3	18,9	4517 8	34,46
21,3	18.4	1517,3	34,42
27.4	17.8	1515,6	34.39
30.5	17.0	1513,3	34,37
33,5	16.3	1511,1	
39,6	15,4	1508,4	34,33
42,7	14.5	1505,6	34,30
46,8	14,3	1505,0	34,26
51,8	13.9	1503,7	34.25
57 , 9	13,6	1502,9	34,24
61.0	13.6	1502,9	34,24
67,1	13.3	1501,9	34,23
70,1	13,2	1501,8	34,23
76,2	12,9	1500.8	34,22
79,2	12,9	1500.8	34,21
85,3	12.6	1500.5	34,21
86,4	12,7	1500,4	34,20
94,5	12,7	1500,5	34,20
97,5	12,6	1500.1	34,19
103,6	12,5	1499.8	34,19
	12,4	1499,5	34,18
106.7	12,4	1499,6	34,18
112,8		1499.3	34.18
115.8	12.3	1499.4	34,17
121,9	12.3	1499,3	34,17
128,0	12,2	149713	
131,1	12,2	1499,3	34,17
137,2	12.1	1499,0	34,16
146.2	12.0	1498,7	34,16
146,3	12.0	1498,8	34,15
152,4	11,9	1498,5	34.15
155,4	11.8	1498 2	34,15
161,5	11,5	1497,3	34,15
164,6	11,7	1498,1	34,16
176,7	11,4	149711	34,16
176,8	11,4	1497,2	34,16
179,8	11.4	1497,2	34,16
185,9	11,3	1496,9	34,16
192,0	11,1	1496,4	34,17
198,1	11,2	1496,9	34,17
201,2	. 11,1	1496,6	34,17
207,3	11,1	1496,7	34.17
213.4	11.1	1496.8	34.17
216.4	10.7	1495.5	34.17
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TOTAL MAY STATE DESCRIPTION TOTAL STATEMENT STATEMENT TOTAL STATEMENT

'FLATFORM- MARYSVIL
'FOSITION- 34 40N 157 52H
MARSDEN SQLARE 124 ONE DEGREE SQUARE 47
'TATE- JLL 31, 1968 TIME- 1900

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DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	23,6	1531,2	34.78
3.0	23,5	1531,0	34.78
9.1	23,5	1531,1	34.77
12.2	22,9	1529,6	34.76
18,3	21,0	1524,8	34.75
21,3	19,9	1521,9	34.75
24,4	19,0	1519,4	34.74
30,5	18,1	1517,0	34.73
33,5	17,3	1514,6	34.73
36,6	16,7	1513,0	34.72
42,7	16,1	1511,2	34,71
45,7	16,0	1510,9	34,71
51.8	15,6	1509,8	34,69
54,9	15,3	1508,8	34,67
61.0	15,2	1508,6	34,64
64.0	14,9	1507,6	34,62
67,1 73,2 76,2 82,3 85,3 91,4 94,5	14,7 14,4 14,4 14,2 14,1 14,0	1507,1 1506,1 1506,1 1505,6 1505,3 1505,0	34,60 34,57 34,55 34,51 34,50 34,46 34,44
100.6 103.6 109.7 112.8 118.9	13,9 13,8 13,6 13,6 13,6	1504,7 1504,4 1504,5 1504,0 1504,1 1503,8	34,41 34,40 34,39 34,38 34,37 34,36
128,0 134,1 137,2 143,3 149,4 155,4	13,4 13,3 13,2 13,2 13,1 13.0	1503,4 1503,2 1503,0 1503,1 1502,8 1502,5 1501,6	34,35 34,33 34,31 34,30 34,30 34,29
161,5 167,6 173,7 176,8 182,9	13,0 12,9 12,9 12,8 12,7 12,3	1502,6 1502,3 1502,4 1502,1 1502,0 1500,6	34,29 34,29 34,28 34,28 34,27 34,27
195,1	12.6	1501,8	34,26
198,1	12.4	1501,1	34,26
204,2	12.4	1501,2	34,26
210.3	12.3	1500.9	34,25
213.4	11.9	1499.6	34,25

FLATFORM. MARYSVIL

POSITION - 34 30N 157 51W

PARSDEN SQUARE 124 ONE DEGREE SQUARE 47

TATE- JUL 31, 1968 TIME- 2100

FLATFORM- MARYSVIL

FOSITION- 34 25N 157 51W

MARSDEN SQLARE 124 ONE DEGREE SQUARE 47

ELATE- JUL 31: 1968 TIME-2200

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INSTRUMENT	TYPE-	THERMISTOR	CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	23,3	1530,4	34,78
3,0 9,1	23,1 23,1	1530,0 1530,1	34,78 34,77
12,2	22,9	1529,6	34,76
16,3	21.6	1526.4	34,75
21,3	20,6	1523,8	34,75
24,4	20,0	1522,2	34,74
30,5	19,2	1520,2	34,73
33,5	18,4	1517,8 1515,3	34,73 34,72
36,6 42,7	17,5 16,7	1513,1	34,71
45,7	16,4	1532,1	34,71
51.8	15,9	1510,6	34,69
54,9	15,5	1509,5	34,67
61,0	15,4	1509,2	34,64
64.0	15,2	1508,7	34,62
67,1 73,2	15.0 14.7 .	1508,0 1507,2	34,60 34,57
76,2	14,6	1506,8	34,55
82,3	14,4	1506,2	34,51
85,3	14,2	1505,7	34,50
91.4	14.1	1505,4	34,46
94,5	14.0	1505,0	34,44
100,6	14.0	1505,1	34.41
103.6 109.7	13,8 13,8	1504,4 1504,5	34,40 34,39
112.8	13,6	1504.0	34,38
118,9	13,5	1503,7	34,37
125.0	13,4	1503,4	34,36
128.0	13,3	1503,1	34,35
134,1	13,2	1503,0	34,33
137,2	13,1	1502,6	34,33
143,3 149,4	13,1 13,0	1502,7 1502,4	34,31 34,30
155,4	12.9	1502,2	34,30
158,5	12,6	1501,3	34,29
161,5	12,8	1501,9	34,29
167.6	12,6	1501,4	34,29
173.7	12,6	1501,5	34,28 34,28
176,8 182,9	12,5 12,4	1501,2 1500,9	34.27
189,0	12,0	1499,6	34.27
195,1	12,4	1501,1	34,26
198,1	12,1	1500,2	34,26
204,2	12,2	1500,6	34,26
210.3	12.1	1500.3	34.25
213.4	11.8	1499.2	34.25

FLATFORM- MARYSVIL

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*F051710N+ .34 20N 157 50H

MARSDEN SQUARE 124 ONE DEGREE SQUARE 47

PATE- JUL 31, 1968 TIME- 2300

INSTRUMENT TYPE - THERMISTOR CHAIN

D(039283335444556677889901234455678900123 1122333562566778899039284735667362926473 112233356256677889903928473928473928473 112233356778901223344556778926473	T(2222211111111111111111111111111111111	EC534963898961873277496971853174063173741252622 V811.196389896187366655444	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
207.3	12.0	1499.9	34.25
213.4	11.7	1499.0	34.25

2001a 20022573a 2008666a 2005665da 12056564a 12565594a 126658694a 12665864a 12665864a 1266584a 126654

FLATFORM-	MARYSVIL			2
POSITION.	34 01N 15	7 91N		
MARSDEN SQL	LARE 124	ONE DEGREE SOL	JARE 47	
TATE- AUG	01, 1968	TIME - 0200		Ø
INSTRUMENT	TYPE. THER	AISTOR CHAIN		izo
DEPTH (M)	TEMP (Ç)	SOVEL (M/SEC)	SAL (0/00)	
0.0	23,8	1531,6	34,78	
3,0 9,1	23,7 23,7	1531,5 1531,6	34,78 34,77	B
12-2 18.3	23,5 22,3	1531,1 1528,2	34,76 34,75	
21,3	20.9	1524,6	34,75	
24,4 30,5	19,7 18,4	1521,5 1517,8	34,74 34,73	(20)
33,5	17.7	1515,9	34,73	
36,6 42,7	17.0 16.4	1513,8 1512,0	34,72 34,71	20
45,7	16.3	1511,8	34,71	£38
51,8 54,9	15,8 15,5	1510,3 1509,5	34,69 34,67	
61.0	15,4	1509,2	34,64	m
64.0 70.1	15,2 15,1	1508,7 1508,4	34,62 34,58	
73,2	14,8	1507,3	34,57	
79,2 82,3	14,7	1507,2 1506,2	34,53 34,51	53
88,4	14.2	1505,7	34,48	~
91,4 97,5	14,1	1505,4 1505,1	34,46 34,42	
100.6	13.9	1504,7	34,41	\$28
106,7 109,7	13.6 13.7	1504,4 1504,3	34,40	·
115,8	13,5	1503,6	34,39 34,38	
118,9 125,0	13.5 13,4	1503,7 1503,4	34,37	EN.
131,1	13,3	1503,1	34,36 34,34	
134.1 140.2	13,2 13,1	1503,0 1502,7	34,33	
146.3	13,1	1502,8	34,32 34,31	
149,4 155,4	13.0 12.9	1502,4 1502,2	34,30 34,30	LS.
158,5	12,6	1501,3	34,29	
164.6 167.6	12.8 12.6	1501,9 1501,4	34,29 34,29	133
173,7	12.5	1501,1	34,28	<i>15</i> 3
179.8 185.9	12,5 12,3	1501,2	34,28	
189.0	12.4	1500,5 1501,0	34,27 34,27	/ *1
195.1 201.2	12,2 12,0	1500,5 1499,8	34,26 34,26	<u> </u>
204,2	12.0	1499,9	34,26	
210.3 216.4	12.0 12.1	1500.0 1500.4	34.25	
•	· <u>-</u> • ·	1500.4	34.25	DL)

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'FLATFORM- MARYSVIL

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F051710N- 33 55N 157 52W

PARSDEN SQUARE 124 ONE DEGREE SQUARE 37

TATE- AUG 01: 1968 TIME- 0300

INSTRUMENT TYPE. THERMISTOR CHAIN

1122333445566777888990011234456678901122334455667778889900112344556673959	660611633096643211098765322107987754 11111111111111111111111111111111111	4579733888078929855296529212967309030155111988876665555544443333322112111555550000000000000000000000	30642751965207520764421098654332210990 34.877751965207520764421098654332210990 35334.877519652075207644210986543322210990 35333333333333333333333333333333333
179.8	12,7	1502,0	34,30
185.9	12,5	1501,3	34,29

'Füsition= 33 43n 157 54h

MARSDEN SQUARE 124 ONE DEGREE SQUARL 37

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KONTON STATEM TONING TO

TATE- AUG 01, 1968 TIME- 0500

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(m/sec)	(0/00)
0,0	24.0	1532,5	35,08
3,0	23.8	1532,0	35,06
9.1	23.9	1532,3	35,01
12,2	23.8	1532,1	34,99
15,3	23.4	1531,2	34,95
21,3	21,1	1525,4	34 c 93
24,4	19.8	1521,8	34,90
30,5	18.9	1519,4	34,86
33,5	18.3	1517.6	34,84
36,6	17.8	1516.2	34,82
42,7	17.1	1514,3	34,77
45,7	17.0	1514,0	34,75
51,8	16.6	1512,9	34,71
54,9	16,4	1512,2	34,69
61,0	16,3	1511,9	34,66
64,0	16,0	1511,1	34,65
70,1	15,8	1510,5	34,62
73,2	15,5	1509,7	34,60
79,2	15,4	1509,4	34,57
82,3	15,2	1508,9	34,55
88,4	15,0	1508,2	34,52
91.4	14,9	1507,9	34,50
97,5	14.8	1507.6	34,47
100,6	14.7	1507.5	34,46
106,7	14.6	1507,2	34,44
109,7	14.5	1506,9	34,44
115,8	14.4	1506,6	34,42
118,9	14,2	1506,1	34,41
125,0	14.1	1505,8	34,40
131,1	14.0	1505,6	34,39
134,1	13,8	1504,9	34,38
140,2	13,7	1504,8	34,36
146,3	13,6	1504,5	34,35
149,4	13,5	1504,2	34,34
155,4	13,4	1503,9	34,33
158,5	13,0	1502,6	34,33
164,6	13.1	1503,1	34,32
167,6	12.9	1502,4	34,32
173.7	12.8	1502,1	34,31
179.8	12.8	1502,2	34,30
185,9	12,6	1501,7	34,29
180.0	12,6	1501,7	34,29
195.1	12,4	1501,1	34,28
201,2	12,3	1500.8	34.27
204.2	12.3	1500,8	34.27
210.3	12.2	1500.7	34.26
216.4	12.1	1500.5	34.26

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'POSITION" 33 36N 157 55W

MARSDEN SQUARE 124 ONE DEGREE SQUARE 37

TATE- AUG 01: 1968 TIME- 0600

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	341
(M)	(C)	(M/SEC)	(0003
0.0	24.1	1532,8	32.65
3,0	23,9	1532,3	35,06
9,1	23,9	1532,3	35.01
12,2	23,7	1531,9	34,99
18.3	22,1	1528,0	34,95
21.3	20,1	1522,7	34,93
27,4	19,1	1520,0	34,88
30,5	18,6	1518,6	34,86
33,5	18,3	1517,6	34,84
39,6	17.8	1516,2	34,79
42.7	17.2	1514,6	34,77
48,8	17,2	1514,7 1513,4	34,73 34,71
51.8	16,8 16,5	1512,6	34,68
57,9 61,0	16,4	1512,3	34,66
67,1	16,3	1512,0	34,63
70,1	16,1	1511,5	34,62
76,2	15,9	1510,9	34,58
79.2	15,9	1510,9	34,57
85,3	15.7	1510.5	34,54
86,4	15,6	1510,2	34,52
94.5	15,4	1509,5	34,49
97.5	15,2	1509.0	34,47
123,6	15,1	1508.8	34,45
106,7	14,9	1508,1	34,44
112,8	14,8	1507.8	34,43
115,8	14,5	1507.0	34,42
121,9	14.4	1506,7	34,41
126,0	14,2	1506,2	34,39
131,1	14.0	1505,6	34,39
137,2	13,8	1504,9	34,37
140.2	13,6	1504.4	34,36
146.3	13,6	1504,5	34,35
152,4	13,4	1503,8	34,34
155,4	13,3	1503,5	34,33
161,5	12,9	1502,3	34,32
164.6	13,1	1503,1	34,32
170.7	12,9	1502,4	34,31
176.8	12,8	1502,1	34,30
179,8 185,9	12,8	1502,2 1501,7	34,30 34,29
192.0	12,6 12,7	1502,2	34,28
198,1	12,4	1501,1	34,27
201,2	12,3	1500.8	34,27
207.3	12,4	1501,3	34,27
207.3 213.4	12.3	1501.0	34.26
216.4	12.1	1500.5	34.26

'FLATFORM" MARYSVIL

·F051710N- 33 30N 157 55W

MARSDEN SQUARE 124 ONE DEGREE SQUARE 37

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TATE- AUG 01, 1968 TIME- 0700

		a 10 for one 11	
DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	24,1	1532,8	35,08
3,0	23,9	1532,3	35,06
9,1	23,9	1532,3	35,01
12,2	23,7	1531,9	34,99
18.3	22,7	1529,5	34,95
21,3	20,6	1524,0	34,93
24,4	19.8	1521,8	34,90
30,5	19.3	1520,5	34,86
33,5	18,9	1519,4	34.84
36,6	18,3	1517.7	34,82
42,7	17,6	1515.8	34,77
45,7	17,6	1515.8	34,75
51,8	17.1	1514.4	34,71
54,9	16,9	1513,7	34,69
61.0	16,9	1513.A	34,66
64.0	16,7	1513.3	34,65
67,1	16,5	1512,7	34,63
73,2	16,3	1512,1	34,60
76,2	16,2	1511,9	34,58
82.3	16,0	1511,3	34,55
85,3	15,9	1511,0	34,54
91.4	15,8	1510,7	34,50
94,5	15.7	1510,6	34,49
100.6	15,6	1210.3	34,46
103.6	15,4 15,2	1509,6	34,45
109,7	15.2	1509.2	34,44
112,8	15.0	1508,5	34,43
118,9	14.9	1508,3	34.41
125.0	14.6	1507.4	34,40
128.0	14,4	1506,8	34,39
134.1	14.2	1506,3	34,38
137.2 143.3	13,9 13,8	1505,3 1505,0	34,37 34,36
149,4	13,6	1504,5	34,34
155.4	13,5	1504,2	34,33
158.5	13,1	1503,0	34,33
161,5	13,2	1503.4	34,32
167.6	13,0	1502,7	34,32
173.7	13,0	1502.8	34,31
175.8	12,9	1502,5	34,30
182,9	12,7	1502.0	34,29
189.0	12,7	1502,1	34,29
195,1	12,5	1501,5	34,28
196,1	12,4	1501,1	34,27
204,2	12,4	1501,2	34,27
210.3	12.3	1500.9	34.26
213.4	12.1	1500.4	34.26

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'POSITION+ 33 20N 157 55H

MARSDEN SQUARE 124 ONE DEGREE SQUARE 37

ICATE- AUG 01, 1968 TIME- 0900

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0 3.0	24.4 24.2	1533,5 1533,1	35,08 35,06
9,1	24,2	1533,1	35.01
12,2	24,2	1533,2	34,99
16,3	24,1	1532,9	34,95
21,3	22,9	1530,0	34,93
24,4	21,2	1525,7	34,90
30,5	20,3	1523,2	34,86
33,5	19,9	1522,2 1520,4	34,84 34,82
36,6 42,7	19,2 18,4	1518,0	34,77
45,7	18,3	1517,7	34,75
51.8	17,9	1516,7	34,71
54,9	17,6	1515,9	34,69
61.0	17,6	1515,9	34,66
64.0	17,4	1515,3	34,65
67.1	17,3	1515,0	34,63
73,2	17.0	1514,3	34,60
76,2 82,3	17.0 17.0	1514,3 1514,3	34,58 34,55
85,3	16,7	1513,5	34,54
91,4	16,6	1513,3	34,50
94,5	16,5	1513,0	34,49
100,6	16,4	1512,7	34,46
103,6	16,2	1512,2	34,45
109,7	16.1	1512.0	34,44
112,8	15.9	1511,3	34,43
118,9 125,0	15,8 15,7	1511,1 1511,0	34,41
128,0	15,5	1510.3	34,39
134,1	15,4	1510.0	34,38
137.2	15,1	1509,2	34,37
143,3	15.0	1508,9	34,36
149,4	14,8	1508,3	34,34
155,4	14.6	1507,9	34,33
156,5	14.1	1506,3 1506,7	34,33
161,5 167,6	14,2 13,9	1505.7	34,32 34,32
173.7	13.8	1505.4	34,31
176.8	13,6	1504.9	34,30
182.9	13,4	1504.3	34,29
189.0	13,3	1504,0	34,29
195,1	13,1	1503,5	34,28
198,1	12,9	1502,8	34,27
204,2	12,9	1502,9	34,27
210.3 213.4	12.8	1502.6	34.26
213,4	12.6	1502.1	34.26

'F8SITION" 33 15N 157 55W

MARSDEN SQUARE 124 ONE DEGREE SQUARE 37

TATE- ALG 01, 1968 TIME- 1000

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
		· -	-
(M)	(C)	(M/SEC)	(0/00)
0.0	24,5	1533,7	35,08
3,0	24,3	1533,2	35.06
9,1	24,3	1533,3	35.01
12.2	24,3	1533,3	34,99
18,3	23,8	1532,1	34,95
		4500	
21,3	22,6	1520,3	34,93
24,4	21,2	1525,7	34,90
30,5	20.4	1523,5	34,86
77 6		1522,2	34,84
33,5	19,9		
36.6	19.2	1520,4	34,82
42.7	18.6	1518,7	34,77
45,7	18,5	1518,4	34,75
		4547 0	
51.8	15.0	1517,0	34,71
54,9	17.7	1516,2	34,69
61,0	17.7	1516,3	34,66
64,0	17.5	1515,6	
	3/17	121210	34,65
70,1	17.4	1515,4	34,62
73,2	17,2	1514,9	34,60
79.2	17.2	1515.0	34,57
00.7	47 0	4544 7	0 7 J 7 /
82,3	17.0	1514,3	34,55
88,4	16,9	1514,1	34,52
91.4	16.7	1513,6	34,50
97,5	16.6	1513,3	34,47
7/13	10.0	191919	
100,6	16,5	1513.0	34,46
106.7	16.4	1512.8	34,44
109,7	16.3	1512 5	34,44
445 0	44.0	4540 4	74.40
115,8	16,2	1512,4	34,42
118,9	16,1	1512,1	34,41
125.0	15,9	1511,5	34,40
131.1	15,8	1511,2	34,39
134,1	15,6	1510,7	34,38
140,2	15,5	1510,5	34,36
146,3	15,3	1509,9	34,35
446 4		4500 4	
149,4	15,1	1509,4	34,34
155,4	15.0	1509 1	34,33
158,5	14.6	1507,9	34,33
164,6	14,6	1508.0	34,32
		4507 6	
167.6	14,3	1507,0	34,32
173,7	14,1	1506,5	34,31
179.8	13,8	1505 5	34,30
185 0		1504 7	
185,9	13,5	1504.7	34,29
189.0	13,3	1504.0	34,29
195.1	13,2	1503,9	34,28
201,2	13,0	1503,2	34,27
204 2			
204.2	13,0	1503,3	34,27
210.3	12.9	1503.0	34.26
216.4	12.8	1502.7	34.26
· ·		1002.7	C-1.20

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FOSITION 33 10N 157 55W

PARSDEN SOLARE 124 ONE DEGREE SQUARE 37

TATE- AUG 01, 1968 TIME- 1100

INSTRUMENT TYPE. THERMISTOR CHAIN

D (0.3 1 2 3 3 3 4 4 5 5 5 6 7 7 7 8 8 9 9 7 1 1 2 3 4 4 5 6 7 7 7 8 8 9 9 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 4333,160160449775411098654319742008744 M)	LC5233991847017236466318308504005903223 V53333295886666551133322211109898877311111111111111111111111111111111	00199530642751965207520764421098654333255.0953333333333333333333333333333333333
131.1 134.2 146.3 149.4 155.6 158.6 177.7 179.8 185.9 185.9 185.9	15,4 15,2 15,0 15,0 14,8 14,7	1510,0 1509,5 1508,9 1509,0 1508,3 1508,2	34.39 34.38 34.36 34.35 34.34
201.2 204.2 210.3 216.4	12.8 12.8 12.6	1502,5 1502,5 1502.6 1502.2	34.27 34.27 34.26 34.26

FOSITION- 33 58N 157 55W

MARSDEN SQLARE 124 ONE DEGREE SQUARE 37

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'CATE- AUG 01, 1968 TIME- 1300

D	T(2222222221111111111111111111111111111	LC51123207159411915742781975962514278221433075333329542200915716551144433322211100987765501155555555555555555555555555555555	SAL 086 1086 1086 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 1095 109
167,6 173,7 176,8	14.0 13.8	1507,2 1506,1 1505,4	34,32 34,32 34,31

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FUSITION- 33 53N 157 54W

MARSDEN SQUARE 124 GNE DEGREE SQUARE 37

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TATE- AUG 01, 1968 TIME- 1400

D	T(2222222221111111111111111111111111111	LC18992211067404637296326082611147564766385853222329631997666554433222211009887655555555555555555555555555555555555	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
182,9	12.9	1502.6	34,29
	12.5	1501.3	34,29

FLATFORM MARYSVIL 157 53W FOSITION. 33 48N 8 PARSDEN SQLARE 124 ONE DEGREE SQUARE 37 نگ ALG 01, 1968 TIME - 1500 CATE. 31 INSTRUMENT TYPE. THERMISTOR CHAIN 1 DEPTH TEMP SOVEL SAL (M/SEC) (M) (C) (0/00) 24,4 1533,5 35,08 0.0 3,0 24,3 1533,2 35,06 9,1 24.4 1533,5 35,01 12,2 24,3 1533,3 34,99 1533,6 18,3 24,4 34,95 24. 21,3 1533,2 34,93 1531,0 23, 3 24,4 34,90 1527,2 30,5 21.8 34,86 8 20.5 1523.8 33,5 34,84 19.5 1521,1 36.6 34.82 18,7 1519,0 42,7 34,77 8 45,7 1517,7 34,75 18,3 51,8 17,8 1516,3 34,71 1515,6 54,9 17,5 34,69 17,5 1515,6 61,0 34,66 1515,0 17,3 64.0 34,65 67,1 17,1 1514.5 34,63 73,2 16,8 1513,6 34,60 D 16,7 76,2 1513,5 34,58 1512,8 16,5 82.3 34,55 16.3 85,3 1512,2 34,54 16,2 1512,1 91,4 34.50 16.0 1511 34,49 100.6 16.0 1511,5 34,46 103,6 15,8 1510,8 34,45 15.7 109,7 1510.8 34,44 72 112,8 15,5 1510,1 34,43 118,9 1510,2 15,5 34,41 1509,9 15,4 125,0 34,40 1509,4 15,2 126.0 34.39 1508,8 134,1 15,0 34,38 137,2 1508,1 14,8 34,37 143,3 14.7 1508,1 34,36 149,4 1507.1 34,34 14.2 155.4 1506.6 34.33 1505,2 158,5 13,8 34,33 1505,2 161,5 13,8 34,32 167,6 13,6 1504,8 34,32 173,7 1504,1 13,4 34.31 1503,8 176.8 13,3 34,30 182,9 13.0 1503,0 34.29 189,0 12.6 1501.7 34,29 M 195,1 12.7 1502,2 34,28

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FLATFORM. MARYSVIL
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FOSITION- 32 38N 157 51H

PARSDEN SQUARE 124 ONE DEGREE SQUARE 27

"TATE- AUG 01, 1968 TIME- 1700

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	24,3	1533,6	35,48
3,0	24,2	1533,5	35,44
9,1	24,2	1533 5	35,37
12,2	24,2	1533,5	35,34
15,2	24,2	1533,6	35,30
21,3	24,2	1533,6	35,23
24,4	24,1	1533,3	35,20
30,5	23,2	1531,2	35,13
33,5	21.5	1526.8	35,09
36,6	20,3	1523,5	35,06
39.6	19,2	1520,6	35,02
45,7	19.0	1520,0	34,95
48,8	18,4	1518.3	34,91
54,9	18,1	1517,5	34,87
57,9	17.9	1516,9	34,85
61.0	17,6	1516,1	34,83
67,1	17.5	1515,9	34,78
70.1	17.3	1515,2	34,76
76,2	17.3	1515,3	34,72
79,2	17.0	1514.5	34,70
85,3	16,8	1513,9	34,66
88,4	16,7	1513,7	34,64
94,5	16,5	1513,1	34,60
97,5	16,4	1512,8	34,58
100.6	16,3	1512,5	34,56
106,7	16,2	1512,4	34,54
112,8	16,0	1511,8	34,51
115,8	16.0	1511,8	34,50
121,9	15,8	1511,2	34,48
125,0	15,6	1510,7	34,47
131,1	15,4	1510,1	34,45
134,1	15,2	1509,6	34,44
140,2	15,1	1509,3	34,42
146,3	14.8	1508,3	34,39
152,4	14,7	1508,2	34,38
155,4	14,3	1506.8	34,37
161,5	14,4	1507,3	34,37
164,6	14,1	1506,4	34,37
170,7	14,0	1506,2	34,36
176.8	13,9	1505,9	34,35
179.8	13,7	1505.4	34,35
185,9	13,2	1503,8	34,34
192.0	13,3	1504,1	34,34
195,1	13,1	1503,6	34,33
201,2	13,1	1503,7	34,33
207.3	13.0	1503.4	34.32
210.3	12.8	1502.7	34.32
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POSITION - 32 32N 197 51H

PARSDEN SQUARE 124 ONE DEGREE SQUARE 27

TATE- AUG 01, 1968 TIME-1800

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	24,4	1533,9	35,48
3,0	24,3	1533,7	35,44
9,1	24,3	1533,7	35,37
12.2	24,3	1533,7	35,34
15.2	24,4	1534,0	35,30
21,3	24,3	1533,7	35,23
24.4	24,0	1533,1	35,20
30.5	22,5	1529,4	35,13
33,5 36,6	20.9	1525,2 1522,2	35.09
42.7	19,8	1520,3	35,06 34,99
45.7	18,9	1519,7	34,95
46.8	18,4	1518,3	34,91
54.9	18,1	1517,5	34,87
57,9	18.0	1517,3	34,85
64.0	17,7	1516,5	34,80
67,1	17,4	1515,5	34,78
73.2	17.0	1514,4	34.74
76.2	17.0	1514,5	34,72
82,3	16,8	1513,8	34,68
A5,3 91,4	16,7 16,6	1513,7 1513,4	34,66 34,62
94,5	16,4	1512,8	34,60
97.5	16,2	1512,3	34,58
193,6	16,1	1512,0	34,55
106.7	16,1	1512,0	34,54
112.8	15,9	1511,4	34,51
115.8	15,8	1511,1	34,50
121,9	15,7	1511,0	34,48
128.0	15,5	1510,4	34,46
131.1	15,4	1510,1	34,45
134,1 143,3	15,2	1509,6	34,44
146,3	15,0 14,8	1509.0 1508.3	34,40 34,39
152,4	14,6	1507,9	34,38
155.4	14,3	1506,8	34,37
161,5	14,4	1507.3	34,37
164,6	14,1	1506,4	34,37
170.7	14,0	1506,2	34,36
176.8	13,8	1505,5	34,35
182,9	13,6	1505,1	34,35
185.9	13,1	1503,5	34,34
192.0 195.1	13,2	1503,9	34,34
271,2	13,1 13,1	1503,6 1503,7	34,33 34,33
207.3	13.0	1503.4	34.32
213.4	12.8	1502.8	34.32

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FOSITION- 32 27N 157 52H

PARSDEN SQUARE 124 ONE DEGREE SQUARE 27

TATE- AUG 01, 1968 TIME- 1900

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	24,6	1534,4	35,48
3,0	24,4	1533,9	35,44
9.1	24,5	1534,2	35,37
12,2	24,4	1533,9	35,34
15,2	24,5	1534,2	35,30
21,3	24,4	1534 0	35,23
24,4	24.0	1533,1	35,20
30,5	22.8	1530,1	35,13
33,5	21,2	1526 1	35,09
36,6	20.0	1522,8	35,06
39,6	19,2	1520,6	35,02
45,7	19,0	1520,0	34,95
46,8	18,4	1518,3	34,91
54,9	18,1	1517,5	34,87
57,9	17.9	1516,9	34,85
61,0	17.6	1516,1	34,83
67,1	17,4	1515,5	34,78
70.1	17,1	1514,7	34,76
76,2	17,1	1514,8	34,72
75,2	16.8	1513,8	34,70
05,3	16.6	1513,4	34,66
00,4	16,4	1512,7	34,64
94,5	16.3	1512,4	34,60
97,5	16,2	1512,3	34,58
100.6	16.0	1511.6	34,56
106,7	15,9	1511,3	34,54
112.8	15.8	1511,1	34,51
115.8	15.7	1510,9	34,50
121,9	15,7	1511,0 1510,7	34,48
125.0 131.1	15,6 15,4	1510,1	34,47
134.1	15.2	1509,6	34,45
140,2	15,1	1509.3	34,44 34,42
146,3	14,9	1508,7	34,39
152.4	14.7	1508,2	34,38
155.4	14,3	1506,8	34,37
161,5	14,5	1507.7	34,37
164,6	14,2	1506,8	34.37
170,7	14,1	1506.5	34,36
176,8	13,9	1505,9	34,35
179.8	13,7	1505.4	34,35
185,9	13,2	1503.8	34,34
192.0	13,3	1504.1	34,34
195,1	13,1	1503.6	34,33
201,2	13,1	1503,7	34,33
207.3	13.0	1503.4	34.32
210.3	12.8	1502.7	34.32
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'FLATFORM.		. S.C.,		
• • •	32 15N 157		_	
PARSDEN SQL	ARE 124 6	NE DEGREE SQU	ARE 27	
CATE- AUG	01, 1968	TIME - 2100		
INSTRUMENT	TYPE. THERM	ISTOR CHAIN		
DEPTH	TEMP	SOVEL	SAL	
(M) 0,0	(C) 24,6	(M/SEC) 1534,4	(0/00) 35,48	
3,0	24,5 24,5	1534,2	35,44	
9.1 12.2	24,5	1534,2 1534,2	35,37 35,34	
15.2	24,5 24,4	1534,2	35,30	
21,3 24,4	23.0	1534.0 1530,6	35,23 35,20	
30.5	21.3	1526,2	35,13	
33,5 36,6	20.7 19.9	1524,7 1522,5	35.09 35.06	
42,7 45,7	19,2 19,0	1520,7	34,99	
48,8	18,5	1520,0 1518,6	34,95 34,91	
54,9	18,2	1517,9	34.87	
57,9 64,0	18,1 17,9	1517,6 1517,0	34.8 5 34. 80	
67.1	17,7	1516,5	34,78	
73,2 76,2	17,4 17,3	1515,6 1515,3	34,74 34,72	
82,3	17,0	1514,5	34,68	
85,3 91,4	16.8 16.6	1513,9 1513,4	34,66 34,62	
94,5	16,5	1513,1	34.60 34.58	
97,5 103,6	16,3 16,1	1512,4 1512,0	34,55	
106.7	16,0	1511,7	34,54	
112,8 115,8	15,8 15,8	1511,1 1511,1	34,51 34,50	
121,9	15.7	1511,0	34,48	
126,0 131,1	15,4 15,2	1510,0 1509,6	34,46 34,45	
137,2	15.0	1508,9	34,43	
143,3	14.9 14.7	1508,6 1508,1	34,40 34,39	
152,4	14,5	1507,5	34,38	
155,4 161,5	14,1 14,2	1506,3 1506,8	34,37 34,37	
164.6 170.7	13.7	1505,2	34,37	
176,8	13.8 13.7	1505,4 1505,3	34,36 34,35	
182,9 185,9	13.5 13.0	1504,7 1503,1	34,35 34,34	
192,0	13,2	1503,9	34,34	
198.1 201.2	13.0 13.0	1503,3 1503,3	34,33 34,33	
207.3	12.9	1503.0	34.32	
213.4	12.7	1502.6	34.32	

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F851718N- 32 09N 157 56H

MARSDEN SQUARE 124 ONE DEGREE SQUARE 27

TATE- AUG 01: 1968 TIME- 2200

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	CAL
(M)	(C)	(M/SEC)	SAL
0.0	24,6	1534,4	(0/00) 35,48
3,0	24,4	1533,9	35,44
9,1	24,5	1534,2	
12,2	24,4	1504,2	35,37
18,3	24,5	1533,9 1534,2	35,34
21,3	24,3	120415	35,27
24,4	22.9	1533,7 1530,3	35,23 35,20
30.5	21,5	1526,8	
33,5	20.7	1524,7	35,13 35,09
30,6	19,9	1522,5	
42,7	19.0	1520,0	35,06
45,7	18,9	1519,7	34,99 34,95
51,8	18,4	1518,3	34,89
54.9	18.0	1517,2	34,87
61.0	17.9	1517,0	34,83
64,0	17.7	1516,5	34,80
76,1	17.5	1515,9	34,76
73,2	17.2	1515,1	34,74
79,2	17.1	1514,8	34,70
82.3	16,9	1514,2	34,68
85,4	16,8	1513,9	34,64
91.4	16.7	1513.7	34,62
97,5	16,5	1513,1	34,58
100,6	16,4	1512.8	34,56
106.7	16,2	1512,4	34,54
109.7	16,1	1512,1	34,52
115,8	15,9	1511,5	34,50
116,9	15,8	1511,1	34,49
125.0	15,7	1511,0	34,47
131,1	15,5	1510,4	34,45
134,1	15,3	1509,8	34,44
140.2	15,1	1509,3	34,42
146,3	15.0	1509,0	34,39
149,4	14,8	1508.4	34,38
155.4	14.6	1507,9	34.37
158,5	14,2	1506,7	34.37
164,6	14,2	1506,8	34,37
167,6	13,7	1505,2	34,36
173,7	13,7	1505,3	34.36
179.8	13,6	1505.0	34,35
185,9	13,4	1504,4	34,34
189.0	12,9	1502,8	34,34
195,1	13.0	1503,2	34,33
201,2	12,8	1502,6	34,33
204.2	12,8	1502,6	34,33
210.3	12.8	1502.7	34.32
216.4	12.6	1502.2	34.32

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FOSITION- 32 04N 157 57H

MARSDEN SQUARE 124 ONE DEGREE SQUARE 27

TATE- AUG 01. 1968 TIME-2300

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH .	TEMP	SOVEL	SAL
(M)	(Ç)	(M/SEC)	(0/00)
0.0	24.7	1534.7	35,48
	24,5	1534,2	
3,0		120415	35,44
9.1	24.5	1534,2	35.37
42.2	24,5	1534,2	35,34
12,2		124.15	
16,3	24,5	1534,2	35,27
21,3	24,5	1534,2	35,23
	5717	22012	
24,4	23,6	1532,1	35,20
30,5	21,6	1527.1	35,13
9315			
33,5	20,8	1524,9	35,09
36,6	20,1	1523,1	35,06
	19,0	1520,0	34,99
42,7	17.0		
45.7	18,8	1519,4	34,95
51,8	18,3	1518.0	34,89
7410	10.0		
54,9	17,9	1516,9	34,87
61.0	17.8	1516,6	34,83
	47.0	1545 0	
64.0	17,5	1515,8	34,80
67.1	17.4	1515,5	34,78
		4544 0	
73,2	17.1	1514,8	34,74
76,2	17.0	1514,5	34,72
A 2 7		651A 2	34,68
82,3	16,9	1514,2	
85,3	16,8	1513,9	34,66
91,4	16,7	1513,7	34,62
94,5	16,5	1513,1	34,60
100.6	16.4	1512,8	34,56
403 6		4642 4	
103.6	16,2	1512,3	34,55
109.7	1.6,1	1512,1	34,52
112.8	4.4.0	1511,8	34,51
	16,0	12410	
116,9	15.9	1511,5	34,49
125,0	15,8	1511,2	34,47
100	4517	4540	
126,0	15,6	1510,7	34,46
134,1	15,4	1510,1	34,44
137,2	15.2	1509,6	34,43
		120110	
143,3	15,1	1509,3	34,40
149,4	14,9	1508,7 1508,3	34,38
4.5		4506	
155,4	14.7	124012	34,37
158,5	14.2	1506,7	34,37
141 6	14,2	1506.8	34,37
161,5	47.5		3413/
167,6	13,7	1505,2	34,36
173,7	13,8	1505,5	34,36
		4505	
176,8	13.6	1505,0	34,35
182,9	13.4	1504,3	34,35
	42.9	1502.8	34,34
189.0	12,9		
195,1	13,0	1503,2	34,33
195.1	. 12.9	1502,9	34,33
	1617		
204,2	12.8	1502,6	34,33
210.3	12.7	1502.5	34.32
213.4	12.6	1502.2	34.32

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'POSITION- 31 18N 158 07H

MARSDEN SQUARE 124 ONE DEGREE SQUARE 18

TATE- ALG 02, 1968 TIME- 0700

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
	24,7	1534,5	
9.0	24.7	1534,5	35.30
3.0		1574 4	35,29
9.1	24,7	1534,6	35,26
12.2	24.7	1534,6	35,25
18,3	24,7	1534,7	35,23
21,3	24,6	1534,5	35,21
27,4	24,5	1534,3	35,19
30,5	22,5	1529,4	35,18
33,5	21,2	1526,1	35.17
39,6	? 0.3	1523,7	35,14
42.7	19,3	1521,0	35,13
48.8	19,0	1520,3	35,10
51.8	18,3	1518,2	35,09
57.9	17.9	1517,2	35,07
61.0	17.7	1516,7	35,06
67.1	17.7 17.5	1516,2	35,03
70.1	17,3	1515,5	35,02
76,2	17.0	1514.8	35,00
79.2	17,1	1515 1	34,98
85.3	16,9	1514,6	34,96
88,4	16,8	1514.3	34,95
94.5	16,7	1514,2	34,92
97.5	16,6	1513,9	34,91
103.6	16,6	1513,9	34,89
106.7	16,4	1513,3	34.87
112,8	16,4	1513,4	34,85
115.8	16,2	1512,9	34,84
121,9	16,2	1513,0	34,81
128.0		1512,7	34.79
	16,1	1512,0	34,78
131,1	15.9 15.8 15.7	4511 8	34.76
137,2	15,0	1511,8	34,75
143,3	15,7	1511,7	34,73
146,3	15,6	1511,3	34,71
152,4	15,5	1511,1	34.69
155,4	15,4	1510,8	34.68
161,5	15,1	1510,0	34,65
164,6	15,2	1510,3	34,64
170.7	14.6	1509,0	34,62
176,8	14,9	1509,4	34,59
179.8	14,8	1509,1	34,58
185,9	14,5	1508,3	34,56
192,0	13,9	1506,4	34,53
196,1	14.0	1506,8	34,51
201,2	13,8	1506,1	34,50
207.3	13.6	1505,6	34,49
213.4	13.4	1505.0	34.47
216.4	13.2	1504.5	34.47

'FOSITION- 31 06N 198 06H

MARSDEN SQUARE 124 ONE DEGREE SQUARE 18

PATE- AUG 02, 1968 TIME- 0900

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	24,8	1534,6	35,30
3.0	24,8	1534,7	35,29
9.1	24,9	1535,0	35,26
12,2	24.8	1534.8	35,25
18,3	24,9	1535,1	35,23
21.3	24,2	1533,6	35,21
24,4	22,8	1530,0	35,20
		4534 4	
30,5	21.2	1526,1	35,18
33,5	20.6	1524,5	35,17
36,6	19,9	1522,6	35,15
42,7	19,0	1520,2	35,13
45,7	18,8	1519,6	35,12
48,8	18,2	1518,1	35,10
54.9			
	17.8	1516,8	35.08
57.9	17,7	1516,7	35,07
64.0	17.4	1515,8	35,04
67,1	17.2	1515,3	35,03
73,2	16,9	1514,4	35,01
76.2	16,9	1514,5	35,00
82 3	46 7		
82,3	16,7	1514,0	34,97
e5 ,3	16,6	1513,7	34,96
91,4	16,5	1513,5	34,93
94,5	16,4	1513,1	34,92
100.6	16,3	1512,9	34,90
103.6	16,1	1512,4	34,89
100,0			
109.7	16.0	1512,1	34,86
112.8	15.9	1511,8	34,85
116,9	15.8	1511,6	34,82
121,9	15,7	1511,4	34,81
128.0	15,6	1511,1	34,79
134,1	15.4	4540 B	
	4517	1510,5	34.76
137,2	15,3	1510,2	34.75
143,3	15,2	1510,1	34,73
149,4	15,1	1509.8	34,70
152,4	15.0	1509.5 1508.3	34.69
198,5	14,6	1508.3	34,67
161.5	14,6	1508,4	34,65
167,6	14.1	4504	
		1506,8	34,63
173.7	14.2	1507,2	34,61
176.8	14,1	1506,9	34,59
182.9	13,8	1505,9	34,57
189,0	13,2	1504,1	34,54
192.0	13,4	1504,7	34,53
198,1	13,2	1504.2	34,51
204.2			
	13,2	1504,3	34,49
207.3	13.1	1504.0	34.49
213.4	12.9	1503.3	34.47

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POSITION- 31 DON 158 DON

MARSDEN SQLARE 124 ONE DEGREE SQUARE 18

TATE- AUG 02, 1968 TIME- 1000

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(H/SEC)	(0/00)
0.0	25.1	1535,4	35,30
3,0	25.0	1535,2	35,29
9.1	25.0	1535,3	35,26
12,2	25.0	1535,3	35,25
18,3	25,1	1535,6	35,23
21,3	25.0	1535,4	35,21
27,4	24,6	1534,6	35,19
30,5	22.2	1528,7	35.18
33.5	21.0	1525,6	35,17
39.6	20,2	1523,5	35,14
42.7	19,5	1521,6 1521,3	35,13
45.7	19,4	1520,0	35,12 35,09
51.8	18,9 18,5	1518,9	35.08
54,9	1017	1518,4	35,06
61.0	18.3 17.9	1517,3	35,04
64,0 70,1	47 7	1516,8	35,02
73.2	17.7 17.3	1515,6	35,01
79.2	17,2	1515,5	34,98
82.3	17.0	1514.9	34,97
88.4	16,9	1514,6	34,95
94,5	16,8	1514,3	34,92
97.5	16,6	1513.9	34,91
100.6	16,6	1513,9	34,90
100.7	16.4	1513,3	34,87
109.7	10,3	1513.0	34,86
115,8	16,2	1512,9	34,84
121,9	16,1	1512,6	34,81
125.0	16.0	1512,3	34,80
131,1	15,8	1511,7	34,78
137,2	15,6	1511,2	34,75
140.2	15,5	1510,9	34,74
146.3	15.4	1510,7	34,71
149,4	15,2	1510,2	34,70
155,4	15,1	1509,9	34,68
161,5	14,7	1508,7	34,65
164.6	14.8	1508,9	34,64
170,7	14,3	1507,4	34,62 34,59
176,8	14.4	1507.8 1507.3	34,58
179.8	14.2	1506.7	34,56
185,9 192,0	14,0 14,4	1508.0	34,53
195,1	14,5	1508,4	34,52
201.2	13.3	1504,5	34,50
207,3	13,3	1504,5	34,49
210.3	13.1	1504.0	34.48
216.4	12.9	1503.4	34.47
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PLATFORM- MARYSVIL

POSITION- 30 54N 158 05H

MARSDEN SQLARE 124 ONE DEGREE SQUARE 8

EATE- AUG 02, 1968 TIME- 1100

INSTRUMENT TYPE. THERMISTOR CHAIN

H 001233445556677788999011234456678 PM 0392814.556778900122344569584739 11233445584739 111111111111111111111111111111111111	T(2222222221111111111111111111111111111	LC75889720986893020530420711041630866152 VEE7585555555555555555555555555555555555	> 1009653108753298642187533555.0007653108753298642187533555.000765310875355555555555555555555555555555555555
158,5	15.0	1509,6	34,67
164,6	15.0	1509,6	34,64
167,6	14.5	1508,1	34,63
173,7	14.6	1508,5	34,61

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FB31718N- 30 43N 158 05H

MARSDEN SQLARE 124 ONE DEGREE SQUARE 8

TATE- ALG 02, 1968 TIME- 1300

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	25,0	1535,2	35,30
3.0	25.0	1535,2	35,29
9.1	25,1	1535,5	35,26
12,2	25,1	1535,6	35,25
16,3	25,1	1535,6	35,23
21,3	25,0	1535,4	35,21
27,4	25,0	1535,5	35,19
30,5	23,1	1530,9	35,18
33,5	21,5	1526,9	35,17
39,6	20,7	1524,9	35,14
42,7	19,9	1522,7	35,13
48,8	19,8	1522,4	35,10
51,8	19,3	1521,1	35,09
57,9	18,9	1520,1	35,07
61,0	18,7	1519,6	35,06
67,1	18,2	1518,3	35,03
70.1	17,8	1517,0	35,02
76,2	18,2 17,8 17,3	1515,6	35,00
79,2	17,2	1515,5	34,98
85,3	17.0	1514,9	34.96
86,4	16,8	1514,3	34.95
94,5	16,6	1513,8	34,92
97,5	16,5	1513,5	34,91
103,6	16,4	1513,3	34,89
106,7	16,3	1513,0	34,87
112.8	16,2	1512,9	34,85
118,9	16,0	1512,2	34.82
121.9	16.0	1512,3	34.81
125.0	15.9	1512,0	34,79
131,1	15,7	1511,5	34,78
137,2 140,2	15,6	1511,2	34,75
146,3	15,5	1510,9 1510,7	34,74 34,71
152,4	15,4 15,3		
155,4	15,2	1510,4 1510,2	34,69 34,68
161,5		1508,9	34,65
167,6	14,8 14,9	1509.3	34,63
170,7	14,4	1507.8	34,62
176,8	14,6	1508.5	34,59
182,9	14.5	1508,2	34,57
185,9	14,3	1507.6	34,56
192,0	13,8	1506.0	34,53
196,1	13,9	1506,4	34,51
204,2	13.7	1506.0	34,49
207.3	13,7	1506.0	34,49
213.4	13.6	1505.7	34.47
219.5	13.4	1505.1	34.46
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POSITION- 30 37N 158 09W

MARSDEN SQUARE 124 ONE DEGREE SQUARE &

TATE- AUG 02, 1968 TIME- 1400

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(6)	(M/SEC)	(0/00)
0.0	24,8	1534,6	35,30
3.0	24,8	1534,7	35,29
9.1	24,9	1535.0	35,26
12.2	24.9	1535.0	35,25
16.3	24,9	1535,1	35,23
21,3	24.9	1535 1	35,21
27,4 30,5	24,8 23,1	1535.0 1530.9	35,19 35,18
33,5	21,6	1527,2	35.17
39,6	20,8	1525.0	35,14
42,7	20.0	1523.0	35,13
46,8	19.7	1522 3	35,10
51,8	19,3	1521,1	35,09
57,9	18,9	1520.1	35,07
61.0	18.8	1519.8	35,06
67,1	18,4	1518.7	35,03
70.1	18,0	1517.7	35,02
76,2	17.7	1516,9	35,00
79,2	17.5	1516,3	34,98
85,3	17.3	1515,7	34,96
86,4	17.0	1514,9	34,95
94,5	16,9	1514,7	34.92
97,5 103,6	16,7	1514,2	34,91
106,7	16,6 16,4	1513,9 1513,3	34,89 34,87
112,8	16.3	1513.0	34,85
115,8	16,1	1512,5	3.84
121,9	16,0	1512,3	34,81
128,0	15,9	1512,0	34,79
131,1	15,8	1511,7	34,78
137,2	15,6	1511,2	34,75
143.3	15,5	1511.0	34,73
146.3	15,4	1510,7	34,71
152,4	15,3	1510,4	34,69
155,4	15,2	1510,2	34,68
161,5	14.9	1509,2	34,65
164,6	15.0	1509,6	34,64
170.7	14,5	1508,1	34,62
176,8 179,8	14,7 14,6	1508,9 1508,6	34,59 34,58
185,9	14,4	1507.9	34,56
192,0	13,8	1506.0	34,53
198,1	14,1	1507,2	34,51
201,2	13,9	1506,5	34,50
207,3	13,9	1506,6	34,49
213.4	13.8	1506.3	34.47
216.4	13.5	1505.4	34.47
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PLATFORM- MARYSVIL
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POSITION - 30 31N 158 OBW

PARSCEN SQUARE 124 ONE DEGREE SQUARE 8

TATE- AUG 02, 1968 TIME-1500

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	24,7	1534,5	35,30
3,0	24,8	1534,7	35,29
9.1	24,9	1535,0	35,26
12,2	24,8	1534,8	35,25
18,3	24,9	1535,1	35,23
21,3	24.8	1534,9	35,21
27,4	24,8	1535,0	35,19
30,5	23,5	1531,9	35,18
33,5	21,8	1527,6	35,17
39,6	21,2	1526,2	35,14
42.7	20,4	1524,0	35,13
46,8	20,2	1523,7	35,10
51,8	19,7	1522,3	35,09
57,9	19,3	1521,2	35,07
61,0	19,2	1521,0	35,06
67,1	19,0	1520,5	35,03
70.1	18,7	1519,7	35,02
76.2	18,2	1518,4	35,00
79,2	18,0	1517,8	34,98
85.3	17,8	1517,2	
88,4	17,5	1516,4	34,96 34,95
94,5	17 4	1516,2	
	17.4	1515,7	34,92
97,5	17,2	1515,1	34.91
103,6	17.0		34,89
106.7	16.8	1514,5	34,87
112,8	16,6	1514.0	34,85
115,8	16,5	1513,7	34,84
121,9	16,4	1513,5	34,81
126,0	16,2	1513.0	34,79
131,1	16,1	1512,7	34,78
137,2	15,9	1512,1	34,75
140,2	15,7	1511,6	34,74
146,3	15,6	1511,3	34,71
152,4	15,4	1510,7	34,69
155,4	15,3	1510,4	34,68
161,5	14,9	1509,2	34,65
164.6	15.0	1509,6	34,64
170.7	14,9	1509,4	34,62
179.8	14,8	1509,1	34,58
185,9	14,5	1508,3	34,56
192.0	13,9	1506,4	34,53
198,1	14,2	1307,5	34,51
201,2	14,0	1506.8	34,50
207.3	13,9	1506,6	34,49
213,4	13,8	1506.3	34,47
216.4	13.6	1505.8	34.47

MARYSVIL FLATFORMS 30 19N 158 04W 'POSITION-PARSDEN SQLARE 124 ONE DEGREE SQUARE 71ME# 1700 :CATE-ALG 02, 1968 INSTRUMENT TYPE- THERMISTOR CHAIN DEPTH TEMP SOVEL SAL (H/SEC) (C) (M) (0/00) 1534,9 24,9 0.0 35,30 1534 9 3,0 24,9 35,29 9,1 1535,0 24,9 35,26 12,2 24.9 1535 35,25 1535 18,3 24,9 ,1 35,23 1534,9 35,21 21,3 1534,6 27,4 24,6 35,19 1532,2 30.5 23.6 35.18 33,5 22,1 1528,5 35.17 39 1526,2 , 6 35,14 1524,0 20.4 42.7 35,13 1523 8 20,3 , 7 35,12 1522,5 19,8 35,09 1521,4 19,4 54,9 35,08 1521,5 19,4 61.0 35,06 1520,8 19,1 64,0 35,04 1519,9 70.1 18,8 35,02 519,1 73,2 18,5 35,01 1519,2 79 , 2 18,5 34,98 1518,6 82,3 18,3 1518,2 88.4 18,1 34,95 1517.6 94.5 17,9 34,92 1517,2 97 . 5 17,7 34,91 100,6 17,6 1516,9 34,90 17.5 1516,6 106.7 34,87 17,3 1516,0 109 34,86 1515,6 17,1 115 34,84 1515,3 121,9 17.0 34,81 1515,0 1514,6 16.9 125.0 34,80 131,1 16.7 34,78 1514,3 137,2 16,6 34,75 1513,7 140,2 34,74 1513,4 146,3 16,3 34.71 1513,3 149,4 16.2 34,70 1513,0 155 16.1 34.68 1512.0 15,8 34.65 1512, 15,9 34,64 170,7 1510,6 34,62 176.8 15,6 1511, 34,59 1511,4 179 . 8 15,5 34,58 1510,8 185 15,3 34,56 1508,4 192,0 34,53 14,5 1509,3 195,1 14,8 34,52 201.2 1508 5 14,5 34,50 207,3 1508,2 14,4 34,49 210.3 14.2 1507.7 34.48

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F051710N- 30 13N 158 04H

MARSDEN SQLARE 124 ONE DEGREE SQUARE 8

ICATE- AUG 02, 1968 TIME- 1800

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	25.0	1535,2	35,30
3.0	24,9	1534,9	35,29
9.1	24,9	1535,0	35,26
12.2	24,9	1535,0	35,25
18,3	24,9	1535,1	35,23
21,3 27,4	24,9 24,3	1535,1	35,21
30,5	22,7	1533,8 1530,0	35,19
33,5	21,5	1526,9	35, <u>1</u> 8 35,17
39,6	21,0	1525,6	35,14
42.7	20,3	1523,7	35,13
45.7	20,2	1523,6	35,12
51.8	19,6	1522,0	35,09
54,9	19,2	1521,0	35,08
61.0	19,1	1520,7	35,06
64.0	18,8	1519,8	35.04
70.1	18,6	1519,4	35,02
73.2	18.2	1518,3	35,01
79,2	18,2	1518,4	34,98
82,3 88,4	18.0 17.8	1517.8	34,97
94,5	17,7	1517,2 1517,1	34,95 34,92
97,5	17,4	1516,2	34,91
100,6	17.3	1515,9	34,90
106.7	17,2	1515,8	34,87
109,7	17,0	1515,2	34,86
115,8	16,9	1514,9	34.84
121,9	16,8	1514,6	34,81
125.0	16,7	1514,5	34,80
131.1	16,5	1513,9	34,78
137.2	16,4	1513,6	34.75
140,2	16,3	1513,3	34.74
146,3	16,2 16,0	1513,2 1512,6	34,71
155.4	15,9	1512,3	34,70 34,68
161.5	15.6	1511,5	34,65
164,6	15,7	1511,9	34,64
170.7	15.1	1510,1	34,62
176,8	15,3	1510,7	34,59
179,8	15,2	1510,5	34,58
195,9	15,0	1509,9	34,56
192.0	14.4	1508.0	34,53
195.1	14,7	1509,1	34,52
201,2	14,5	1508,5	34,50
210.3	14.5 14.3	1508,5 1507.9	34,49
216.4	14.1	1507.4	34.48 34.47
_,,,,	17.1	1507.4	34.47

P MARYSVIL PLATFORM POSITION 30 08N 158 04H ONE DEGREE SQUARE MARSDEN SQUARE 124 TIME - 1900 AUG 02, 1968 :CATE-0 INSTRUMENT TYPE - THERMISTOR CHAIN TEMP SOVEL DEPTH (H/SEC) (0/00) (C) (H) 1535,2 35,30 25.0 0.0 1534,9 35,29 3.0 8 1535,0 35,26 9.1 1535,0 24.9 35,25 12,2 1535 35,23 18,3 35,21 21.3 24,7 35,19 27,4 1532,9 35,18 23,9 30.5 1529 7 35,17 33,5 22,6 39,6 1526,4 35.14 35,13 20,4 42.7 35,10 20,1 8 1522,0 35,09 19,6 35,07 19,1 1520 57,9 1520,4 35,06 19.0 61.0 1519,7 35.03 18,7 67.1 1518,8 35,02 70.1 18,4 1518,1 35.00 76, 2 18,1 1518,1 Ø , 2 34,98 18,1 17.9 34,96 85,3 34,95 17.7 34,92 17,5 1516 34,91 ,5 17,3 34,89 17,1 34,87 17,0 106.7 34,85 16,9 (3) 34.84 16.7 34,81 16,6 34,79 16,5 126.0 34,78 16,4 34.75 16,3 137,2 34.74 1512,8 16,1 1512,9 34.71 16,1 146,3 152,4 16,0 15,9 34.68 155.4 1511, 34.65 15,5 34.64 15.7 15,2 170.7 15,4 1510, 15,2 34,58 179.8 1509 34.56 185.9 15,0 1508.0 34.53 14,4 192.0

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14,6

14,3

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13.9

198,1

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1508,8

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LATPORN- MARYSVIL

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*POSITION - 29 57N 158 04W

MARSDEN SQUARE BO ONE DEGREE SQUARE 98

TATE- AUG 02, 1968 TIME- 2100

INSTRUMENT TYPE. THERMISTOR CHAIN

PH 0392333445566677889900123445567890012334455677889900121112233445566778899001211121111111111111111111111111111	T(2222222222222110097529651974310876431109560219P 40101070614497529651974311111111111111111111111111111111111	LC01426331180083812421511942639074368636 \$4,36355552275442231155555555555555555555555555555555	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
167,6	15.0	1509,8	34,73
175,7	15.2	1510,6	34,71
176,8	15.1	1510,3	34,69

FBS1718N- 29 51N 156 04H

MARSDEN SQUARE 88 ONE DEGREE SQUARE 98

TATE- AUG 02, 1968 - 91ME- 2200

INSTRUMENT TYPE. THERMISTOR CHAIN

.	•		
DEPTH	TEMP	SOVEL	SAL
(8)	(C)	(H/SEC)	(0/00)
	25,2	1535,6	35,20
0.0		1534,4	35,19
3.0	24.7	120114	33117
9,1	24,8	1334,6	35,18
12.2	24,7	1534,6	35,17
18,3	24,8	1534,8	35,16
21.3	24,1	1533,2	35,15
24,4	22,6	1529.6	35,14
30,5	21,5	1526,8	35,13
33,5	21.0	1525,5	35,12
36,6	20,5	1524,2	35,11
42,7	19,7	1522,2	35,10
45,7	19,8	1522,4	35,09
51.8	19,4	1521,4	35.07
54,9	19,1	1520.6	35,06
61.0	19,0	1520,4	35.04
		1519,8	35,03
64.0	18.8	1510 0	
67.1	18,5	1519,0	35,02
73,2	18,1	1518,0	35.00
76,2	18,0	1517,7	34,99
82,3	17.8	1517,1	34,96
85,3	17,6	1516,7	34,95
91,4	17,4	1516,1	34,93
94,5	17,3	1515,8	34,92
100,6	17.2	1515,7	34,90
103,6	17.0	1515,1	34,89
109.7	16,9	1514,9	34,88
112,8	16,8	1514,6	34,87
118,9	16,7	1514,5	34,86
125.0	16.6	1514,2	34,85
		1513,6	34,84
128.0	16,4	4613 8	34,83
134,1	16,3	1513,3	-
137,2	16.1	1512,9	34.83
143,3	16,1	1513,0	34,81
149,4	15,9	1512,4	34,80
155,4	15,8	1512,1	34,78
158,5	15,4	1510,9	34.77
161,5	15,4	1511.0	34,75
167,6	14,8	1509,1	34,73
173,7	15.0	1509,9	34,71
176.8	14.9	1509,5	34,69
182.9	14,7	1509,1	34,67
189.0	14,6	1508.8	34,64
195,1	14,4	1508,2	34,62
196.1	14,1	1507,3	34,61
204.2	14,1	1507.4	34,59
210.3	13.8	1506.3	34.57
213.4	13.€	1505.8	
610.7	13.6	1909.6	34.56

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PBS1710N- 29 45N 158 04W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 98

EATE- AUG 02: 1968 TIME-2300

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	25.3	1535,7	35,20
3,0	24,8	1534,6	35,19
9.1 12.2	24,8 24,8	1534,6 1534,7	35,18 35,17
18,3	24,9	1535.0	35,16
21.3	24.6	1534.4	35,15
24,4	23,6	1532,0	35,14
30,5	22,2	1528,6	35,13
33,5	21,5	1526,8	35,12
36,6 42,7	21.0 20.3	1525,5 1523,7	35,11 35,10
45,7	20,2	1523,6	35.09
51.8	19,7	1522.3	35,07
54,9	19,5	1521,7	35,06
61.0	19,4	1521,5	35.04
64.0	19,1	1520.7	35,03
67.1 73.2	18,8 18,5	1519,8 1519,1	35,02 35,00
76,2	18,5	1519,2	34,99
82,3	18,1	1518,1	34,96
85,3	17,9	1517,5	34,95
91,4	17.7	1517,1	34,93
94,5	17,4	1516,1	34.92
100.6 103.6	17,3 17,1	1515,9 1515,4	34,90 34,89
109.7	16,9	1514,9	34,88
112.8	16,8	1514,6	34,87
118.9	16,6	1514,2	34,86
125,0	16,5	1513,9	34,85
128.0	16,4	1513,6	34,84
134,1 137,2	16,2	1513,2 1512,9	34,83 34,83
143,3	16,1 16,0	1512,6	34,81
149.4	15,8	1512.0	34,80
155,4	15,7	1511,9	34,78
158,5	15,4	1510,9	34,77
161,5	15,5	1511,3	34,75
167,6 173,7	14,8 15,1	1509,1 1510,2	34,73 34,71
176,8	14,9	1509,5	34.69
182.9	14,6	1508,7	34,67
189,0	14,4	1508,1	34,64
195,1	14,1	1507,3	34,62
198,1	13,9	1506,6	34,61
204,2 210.3	13,8 13.6	1506,3 1505.8	34,59
213.4	13.4	1505.8	34.57 34.56
• •			54.50

F851718N- 29 35N 158 03W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 98

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TATE- AUG 03, 1968 TIME-0100

INSTRUMENT TYPE. THERMISTOR CHAIN

D	T(2222222222111111111111111111111111111	LC71293781509447143190737431521829885045958453333332222222210098755555555555555555555555555555555555	> 109 87 110 08 75 4 2 19 9 7 5 4 2 19 9 7 5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
182,9	14,2	1507,5	34,67
	14,0	1506,8	34,66

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F851718N- 29 29N 158 03W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 98

EATE- AUG 03, 1968 TIME- 0200

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C) 25.5	(M/SEC) 1536.2	(0/00) 35.20
0.0 3.0	24,9	1534,8	35,19
9,1	24.9 24.8	1534,9 1534,7	35,18 35,17
12,2 18,3	24.8	1534,8	35,16
21,3	23,9	1532,7	35,15
27,4 30,5	22.1 21.3	1528,3 1526,2	35,13 35,13
33,5	20,9	1525,2	35,12
39,6	20,2	1523,5	35,10
42,7 45,7	19,3 19,2	1520,9 1520,8	35,10 35,09
51,8	18,9	1520,0	35.07
54,9	18,5 18,4	1518,9 1518,7	35,06 35,04
61.0 64.0	18,2	1518,2	35,03
70,1	18,0	1517,6	35,01
73.2 79.2	17,7 17,5	1516,9 1516,3	35,00 34,97
82,3	17,3	1515,7	34,96
86,4	17,1	1515,2	34,94
94,5 97,5	16,9 16,7	1514,7 1514,2	34,92 34,91
100,6	16,6	1513,9	34,90
106,7	16,4	1513,3	34,89 34,88
109,7 115,8	16,3 16,1	1513,0 1512,6	34.87
121,9	16,1	1512,7	34,86
125,0	15,9 15,8	1512,0 1511,8	34,85 34,84
131,1 137,2	15,7	1511,7	34,83
140,2	15,6	1511,4	34,82
146,3 149,4	15,5 15,4	1511,1 1510,8	34,81 34,80
155.4	15,3	1510,5	34,78
161,5	14,9	1509,4	34,75
164,6 170,7	15,0 14,5	1509,8 1508,2	34,72
176.8	14,5	1508,3	34,69
179,8	14,4 14,1	1508,0 1507,1	34,68 34,66
185,9 192,0	13,7	1505,9	34,63
195,1	13,5	1505,2	34,62
201,2 207,3	· 13,4 13,3	1504,9 1504,7	34,60 34,58
210.3	13.2	1504.5	34.57
216.4	13.0	1503.8	34.55

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FOSITION- 29 23N 158 02W

PARSEEN SQUARE 88 ONE DEGREE SQUARE 98

TATE- AUG 03, 1968 TIME- 0300

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
	25 8		
0.0	25,5	1536,2	35.20
3,0	24,9	1534,8	35,19
9.1	24,9	1534,9	35,18
12,2	24,8	1534,7	35,17
4.6 7	24 0	4878 0	
18,3	24,9	1535,0	35,16
21,3	24,5	1534,2	35,15
24,4	23,4	1931,5	35,14
30.5	22,0	1528,1	35,13
	21 2	4526	
33,5	21,2	1526,1	35,12
36,6	20,6	1524,5	35,11
42.7	19,8	1522,3	35,10
45,7	19,6	1521,9	35,09
51,8	19,0	1520,3	35,07
5410	40 7	4540 6	
54.9	18,7	1519,5	35,06
61.0	18,5	1519,0	35.04
64,0	18,2	1518,2	35,03
70.1	17,9	1517,3	35,01
	47 4	4544 5	
73,2	17,6	1516,5	35,00
79.2	1/,7	1516,3	34,97
82,3	17,2	1515,5	34,96
88,4	17.0	1514,9	34,94
91,4	44.0	4514 4	34,93
7417	16,9	1514,6	
97,5	16,7	1514,2	34,91
100,6	16,6	1513,9	34,90
106.7	16,5	1513,6	34,89
109.7	16,4	1513,3	34,88
	46.7	4512 0	
115.8	16,2	1512,9	34,87
118,9	16,1	1512,6	34,86
125,0	16,0	1512,4	34,85
131,1	15,9	1512,1	34,84
134.1	15,7	1511,6	34,83
	45 4		
140.2	12,0	1511,4	34,82
146,3	15,6 15,5 15,3	1511,1	34,81
149,4	15.3	1510,5	34,80
155,4	15,1	1510.0	34,78
158,5	14.7	1508,8	34,77
164,6	14,8	1509,1	34,74
167,6	14,2	1507,3	34,73
173,7	14,3	1507,5	34,71
179.8	14,1	1507.1	34,68
185,9		1506.1	
	13,8		34,66
189,0	13,5	1505,2	34,64
195,1	13,4	1504,9	34,62
201,2	13,2	1504,4	34,60
204,2	13,2	1504.4	34,59
	12 ^		
210.3	13.0	1503.8	34.57
216.4	12.8	1503.1	34 .55

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FOSITION - 29 11N 158 00W

MARSDEN SQUARE BB ONE DEGREE SQUARE 98

IFATE- AUG 03, 1968 TIME- 0500

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(Ç)	(M/SEC)	(0/00)
0.0	25,9	1537,1	35,20
3.0	25,2	1535,6	35,19
9,1	25,2	1535,7	35,18
12,2	25,1	1535,5	35,17
18.3	25,1	1535,6	35,16
21,3	25.0	1535,3	35,15
24,4	24,3	1533,7	35,14
30,5	23,1	1530,9	35,13
33,5	21,8	1527,5	35,12
36,6	21,2	1526,1	35,11
42,7	20,5	1524,3	35,10
45,7	20,4	1524,0	35,09
51.8	19,9	1522,8	35,07
54.9	19,5	1521,7	35,06
61.0	19,4	1521,5	35,04
64.0	19,1	1520,7	35,03
70.1	18,9	1520,2	35,01
73,2	18,6	1519,4	35,00
79,2	18,4	1518,9	34,97
82,3 88,4	18.0	1517,8 1517,1	34,96
91,4	17.7 17.4	1516,1	34,94 34,93
97.5	17,1	1515,4	34,91
100,6	16,9	1514,7	34,90
106,7	16.8	1514,5	34,89
109.7	16,6	1514,0	34,88
115,8	16,4	1513,4	34,87
110,9	16,4	1513,5	34,86
125.0	16,3	1513,2	34,85
131,1	16,1	1512,8	34,84
134,1	16,0	1512,5	34,83
140,2	15,8	1511,9	34,82
146.3	15,7	1511,8	34,81
149,4	15,9	1511,2	34,80
155,4	15,4	1510,9	34,78
158,5	14,9	1509,3	34,77
164,6	15.0	1509,8	34,74
167,6	14.4	1507,8	34,73
173,7	14,5	1508,3	34,71
179,8	14,3	1507,6	34,68
185,9	14.0	1506,8	34,66
189,0	13.7	1505,9	34,64
195,1 201,2	13,6 · 13,5	1505,6 1505,3	34,62
204,2	13,4	1505,0	34,60
210.3	13.3	1504.7	34,59 34.57
216.4	13.1	1504.2	
	15.1	1307.2	34.55

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POSITION- 29 DON 158 DON

MARSDEN SQUARE 88 ONE DEGREE SQUARE 98

LATE- AUG 03, 1968 TIME- 0600

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DEPTH	TEMP	Sevel	SAL
(M)	(Ç)	(M/SEC)	(0/00)
0.0	25,9	1537,1	35,20
3,0	25,2	1535 6	35,19
9,1	25,2	1535,7	35,18
12,2	25,2	1535,7	35,17
10,3	25,2	1535,8	35,16
21,3	25,1	1535,6	35,15
	24,1	1533,3	
24,4	6714	4530 4	35,14
30,5	22,5	1529,4	35,13
33,5	21,7	1527,4	35,12
36,6	21,1	1525,6	35,11
42,7	20,5	1524,3	35,10
45,7	20,4	1524,0	35,09
51.8	19,9	1522,8	35.07
54,9	19,5	1521,7	35,06
61.0	19,3	1521,2	35,04
64.0	19,0	1520,4	35,03
76.1	18,7	1519,7	35.01
73,2	18,3	1518,5	35,00
79.2	18,2	1518,4	34,97
82,3	17,8	1517,1	34,96
88,4	17,6	1516,7	34,94
91.4	17,4	1516,1	34,93
97,5	17,2	1515,7	34,91
100.6	17.0	1515,1	34,90
106.7	16,9	1514,8	34,89
109.7	16.7	1514,4	34,88
115,8	16,5	1513,8	34,87
118,9	16,4	1513,5	34.86
		1513,2	34,85
125,0	16,3	194012	
131,1	16,2	1513,1	34,84
134,1	16,1	1512,8	34,83
137,2	15,9	1512,2	34,83
146,3	15,8	1512,0	34.81
149.4	15,6	1511,5	34,80
155.4	15,4	1510,9	34,78
158,5	14,9	1509,3	34,77
164,6	14,9	1509,4	34,74
167,6	14,5	1508,2	34,73
173,7	14,6	1508,6	34,71
179,8	14,4	1508,0	34,68
185,9	14,1	1507,1	34,66
189.0	13,8	1506,1	34,64
195,1	13,7	1506,0	34,62
201.2	13,5	1505.3	34,60
204.2	13,5	1505,4	34,59
210.3	13.3	1504.7	34.57
216.4	13,1	1504.2	34.55
			57.75

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POSITION. 29 01N 157 50H

PARSDEN SQUARE 88 ONE DEGREE SQUARE 97

Second Especial Secondary Managed Managed Managed

TATE- AUG 03, 1968 TIME- 0700

INSTRUMENT TYPE. THERMISTOR CHAIN

DEFT 03 92.33 34451.89 0 1223 3 3 3 4 4 5 1.9 0 1 2 2 3 3 3 3 4 4 5 1.9 0 1 2 2 3 3 3 3 4 4 5 1.9 0 1 2 2 3 3 3 3 4 4 5 1.9 0 1 2 2 3 3 3 3 4 4 5 1.9 0 1 2 2 3 3 3 3 4 4 5 1.9 0 1 2 2 3 3 3 3 4 4 5 1 6 4 7 7 7 8 8 9 4 7 7 8 9 9 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T(2222222222211111111111111111111111111	ECC	009 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/029 8/02
207,3	13. 8	1506,3	
210.3	13.7	1506.2	
216.4	13.4	1505.1	

POSITION- 28 49N 157 55W

PARSDEN SQUARE AS ONE DEGREE SQUARE AT

TATE- AUG 03, 1968 TIME-0900

INSTRUMENT TYPE- THERMISTOR CHAIN

0500	****	60451	•
DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0,0	26,2	1537,7	35.09
3.0	25,7	1536,6	35,05
9.1 12.2	25,6	1536.4	35,04
12.2	25,6	1536,5	35,04
15,2	25,6	1536,5	35,03
21,3	25,4	1536,1	35,03
24,4	24.0	1532,9	35.03
20.6	22 4	4828 2	35,00 75 03
30,5	22,1	1528,2	35.02
33,5	21.3	1526,1	35.02
36,6	20,7	1524,7	35.01
42,7	20,1	1523,1	35.01
45,7	20,0	1522 9	35.00
48,8	19,4	1521,2	35,00
54,9	19,0	1520,2	35,00
57,9	19.0	1520 3	35,00
64,0	18,8	1519.8	35.00
67,1	18,5	1519.0	35,00
73,2	18,2	1518,3	35,00
76,2	18,0	1517,7	35.00
82,3	17,8	1517,2	35.00
96 3	47 6	4514 7	
85,3	17.6	1516,7	35.00
91,4	17.4	1516,2	35.00
94,5	17,2	1515,8	35.00
97,5	17,1	1515,5	35,00
103,6	16,9	1514,9	34,99
106,7	16,8	1514,6	34,99
112,8	16,7	1514,5	24,97
115,8	16.7	1514,6	34,97
121,9	16,6	1514,3	34,96
126,0	16,4	1513,7	34,94
131,1	16,3	1513,4	34,94
137,2	16,1	1513,0	34,93
143,3	16,0	1512,7	34,91
140,3	15,8	1512,1	34,91
152.4	15,7	1532,0	34,89
155,4			34,88
	15,3	1510,7	
161,5	15,4	1511,1	34,87
164.6	15,1	1510,3	34,86
170,7	15,0	1510,0	34,84
176,8	14,9	1509,7	34,82
182,9	14,6	1508,9	34.80
185,9	14,1	1507,3	34,79
192)	14,2	1507,8	34,77
196,1	14,0	1507,1	34,76
201.2	13,9	1506,8	34,74
207.3	13.8	1506.5	34.72
213.4	13.5	1505.6	34.69

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POSITION- 28 43N 157 53W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 87

'EATE- AUG 03, 1968 TIME- 1000

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	CAL
(M)	(6)	(M/SEC)	SAL (0/00)
0.0	26,1	1537,5	35,05
3,0	25,7	1536,6	35,05
9,1	25,7	1536,7	35,04
12,2	25,6	1530,5	35,04
16,3	25,7	1536,8	35,03
21,3	25.6	1536,6	35,03
24,4	25,4	1536,2	35,03
30,5	23,6	1532,0	35,02
33,5	21.9	1527,7	35,02
36,6	20.9	1525,1	35,01
42.7 45.7	20,2 20,1	1523,4 1523,2	35,01 35,00
51.8	19.6	1521,9	35,00
54,9	19,2	1520,9	35,00
61,0	19,1	1520,7	35,00
64.0	18,6	1519,3	35,00
67,1	18,9	1520,1	35,00
75,2	18,2	1518,3	35,00
76.2	18,1	1518,1	35,00
82,3	17,9	1517,5	35,00
85,3	17.7	1517,1	35,00
91.4	17,5	1516,5	35.00
94,5 100,6	17,4 17,2	1516,2 1515,8	35.00
103,6	17,1	1515,6	35,00 34,99
109.7	16.9	1515,0	34,98
112,8	16,7	1514,5	34,97
118,9	16,7	1514,6	34,96
125.0	16,5	1514,0	34,95
128.0	16,3	1513,4	34,94
134,1	16,2	1513,3	34,93
137,2	16.0	1512,7	34,93
143,3	15.9	1512,4	34,91
149,4	15.7	1512,0	34,90
155,4	15,6	1511,7	34,88
158,5	15,2	1510,5	34,87
161,5 167,6	15,3 15,0	1510,7 1509,9	34, 87 34, 85
175,7	15.0	1510.0	34,83
176,8	14,8	1509.3	34,82
182,9	14,6	1508,9	34,80
189.0	14,1	1507,4	34,78
195,1	14,2	1507,8	34,76
198,1	14.0	1507,1	34,76
210:3	13.1 13.9	1504,2	34,73
213.4	13.6	T506.9 1506.0	34.70
~1017	13.0	1500.0	34.69

PLATFORMS MARYSVIL

'FOSITION" 28 37N 157 51W

IMARSDEN SQLARE 88 ONE DEGREE SQUARE 87

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TATE- AUG 03: 1968 TIME- 1100

INSTRUMENT TYPE- THERMISTOR CHAIN

•	•		
DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	26.0	1537,2	35,05
3,0	26,0	1537,2	35,05
9,1	25,8	1536,8	35,04
12,2	25,8	1536,9	35,04
18,3	25,8	1537,0	35,03
21,3	25,7	1536,9	35,03
24,4	25,7	1546,9	35.03
30,5	25,5	1536,5	35,02
34,5	24,2	1533,5	35,02
36,6	22,1	1528,3	35,01
42.7	20,8	1524,9	35,01
45,7	20.7	1524,8	35.00
51,8	20.2	1523,6	35,00
54,9	19.7	1522,3	35,00
61,0	19,4	1521,4	35,00
64,0	19.0	1520,4	35,00
67,1	18,8	1519,8	35,00
73,2	18.4	1518.8	35,00
76,2	18,3	1518,5	35,00
82,3	17,9	1517,5	35,00
85,3	17,7	1517,1	35,00
91,4	17.5	1516,5	35.00
94,5	17.3	1515,9	35,00
100,6	17,2	1515,8	35,00
103,6	17.0	1515,2	34,99
109,7	16,9	1515,0	34,98
112,8	16,7	1514,5	34,97
118,9	16,6	1514.3	34,96
125.0	16,4	1513,7	34,95
128,0	16,3	1513,4	34,94
134,1	16,1	1513,0	34,93
137,2	15,9	1512,3	34,93
143,3	15,9	1512,4	34,91
146,4	15,8	1512,1	34,90
155,4	15.7	1512 1	34,88
158,5	15,3	1510,7	34,87
161,5	15,5	1511,4	34,87
167,6	15,2	1510,6	34,85
173,7	15,2	1510,7	34,83
176,8	15,1	1510,4	34,82
182,9	14,9	1509,8	34,80
189,0	14.4	1508,3	34,78
195,1	14,6	1509,0	34.76
196,1	14,4	1508,4	34,76
204,2	14,4	1508,4	34,73
210.3	14.3	1508.1	34.70
213.4	14.1	1507.6	34.69

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PLATFORM- MARYSVIL
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P851718N- 28 26N 157 50W

MARSDEN SQLARE NO ONE DEGREE SQUARE 87

TATE- ALG 03, 1968 YIME-1300

INSTRUMENT TYPES THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	Si
(M)	(C)	(M/SEC)	(0/)
0.0	25,8	\$5 32,7	35, ぴゔ
3,0	26,0	1537,2	35,05
9.1	25,9	1537,1	35,04
12,2	25,8	1536 9	35,04
10,3	25,8	1537,0	35,03
21,3	25.7	1536,9	35,03
27,4	25,6	1536,7	35,02
30,5	24.7	1534,7	35,02
33,5	24.0	1533,0	35,02
39,6	22.8	1530,1	35.01
42.7	21.8	1527,6	35.01
48,8	21,6	1527,2	35.00
51,8	20.0	1523,0	35.00
57 ₁ 9	20,6	1524,7	35.00
61,6	20,5	1524,5	35,00
67,1	20.1	1523,5	35.00
76.1	19,9	1523,0	35.00
76.2	19.6	1522,3	35,00
79,2	19,4	1521,7	35.00
85,3	19.2	1521,4	35,00
88,4	19.0	1520,8	35,00
94,5	18,8	1520,3 1519,8	35.00
97.5 103.6	18.6	1519,3	35,00 34,99
106,7	18.4 18.2	1518,9	34,99
112.8	18,0	1518,3	34,97
115.8	17,2	1516,1	34,97
121,9	17.6	1517.3	34,96
128,0	17.5	1517,1	34,94
131,1	17.3	1516,4	34,94
137,2	17.1	1516,0	34,93
140,2	16,9	1515,4	34,92
146,3	16,8	1515,2	34,91
152,4	16,6	1514,7	34,89
155.4	16,5	1514.4	34,88
161,5	16,0	1513,0	34,87
164,6	16,1	1513,4	34,86
170,7	15,8	1512 4	34,84
176,8	15,7	1512,3	34,82
179,8	15,6	1512.0	34,81
185,9	15,4	1511,4	34,79
192.0	15,0	1510,2	34,77
198,1	15,1	1510,7	34,76
201,2	15.0	1510,4	34,74
207.3	0 ز ت	1510,4	34,72
213.4	14.9	1510.1	34.69
216.4	14.7	1509.6	34.67

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FLATFORM- MARYSVIL

POSITION- 28 20N 197 50H

MARSDEN SQLARE 88 ENE DEGREE SQUARE 87

LATE- AUG 03, 1968 TIME- 1400

INSTRUMENT TYPE- THERMISTOR CHAIN

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DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	25,9	1536,9	35,05
3,0	26,1	1537,5	35,05
9,1	26,0	1537,3	35,04
12,2	25.9	1537.1	35,04
18,3	25,9	1537,2	35,03
21,3	25,9 25,8	1537.0	35,03
27,4	25.7	1537,0	35,02
30,5	25,6	1536,8	35,02
33,5	24.9	1535,1	35,02
39,6	23,4	1531,6	35,01
42,7	22,4	1529,1	35,01
48,8	22.2	1528 B 1527 3	35,00
51.8 57.9	21,6 21,2	1526,4	35,00
61,0	21,2	1526,4	35,00 35,00
67,1	20,9	1525,6	35,00
70,1	20,6	1524,9	35.00
76,2	20,3	1524,1	35,00
79.2	20,2	1524,0	35,00
85,3	19,9	1523,2	35,00
88,4	19,7	1522,8	35,00
94,5	19,5	1522,3	35,00
97,5	19,3	1521,7	35,00
103,6	18,1	1518,5	34,99
106.7	18.8	1520,5	34,99
112,8	18,6	1520,1	34,97
115,8	18,4	1519,5	34,97
121,9	18,2	1519,1	34,96
128,0	18,1	1518,8	34,94
131,1	17,9	1518,2	34,94
137,2 140,2	17,6	1517,5 1516,9	34,93 34,92
146,3	17,3	1516,7	34,91
152,4	17,1	1516,2	34,89
155.4	16,9	1515,6	34,88
161,5	16,5	1514,5	34,87
164,6	16,6	1514,9	34,86
170,7	16,3	1514,0	34,84
176,8	16,2	1513,9	34.82
179.8	16,1	1513,6	34,81
185,9	15,8	1512,6	34,79
192.0	15,3	1511,1	34.77
198,1	15,5	1511,9	34,76
201,2	15,3	1511,2	34,74
207,3 213.4	15,3	1511,3	34,72
216.4	15.2 15.0	1511.2	34.69
210.4	13.0	1510.5	34.67

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FBSITION- 28 14N 157 50H

MARSDEN SQUARE A8 ONE DEGREE SQUARE 87

'EATE+ AUG 03, 1968 TIME= 1500

DEPTH	TEMP	SEVEL	SAL
(M)	(C) 26,1	(M/SEC) 1537,5	(0/00) 35.05
0,0 3,0	26,2	1537,8	35.05
9,1	26,1	1537,6 1537,9	35.04
12,2 18,3	26,2 26,2	1538,0	35,04 35,03
21,3	26,1	1537,8	35,03
27,4	26,0 25,7	1537,6 1537,0	35,02 35.02
30,5 33,5	25,4	1536,3	35.02
39,6	24,6	1534,6	35.01
42,7 46,8	22.9 22.6	1530,4 1529,8	35,01 35,00
51,8	22.1	1528,6	35,00
57.9	21.7	1527,7	35,00
61,0 67,1	21,6 21,2	1527,4 1526,5	35,00 35,00
70,1	20.9	1525,7	35,00
76,2	20,6	1525,0 1525,1	35,00 35,00
79,2 85,3	20.6 20.4	1524,6	35,00
88,4	20.1	1523,9	35.00
94,5 97,5	20,0 19,7	1523,7 1523,0	35,00 35,00
103,6	19,6	1522,7	34,99
106.7	19,4	1522,2	34,99
112.8 116.9	19,1 19,0	1521,5 1521,3	34,97 34,96
121,9	18,8	1520,7	34,96
128.0	18,6	1520,3	34,94
131,1 137,2	18,3 18,1	1519,4 1519,0	34,94 34,93
140,2	17.9	1518,4	34,92
146,3	17,8	1518,1 1517,7	34,91 34,89
152,4 155,4	17,5 17,5	1517.4	34,88
161,5	17.0	1516,0	34,87
167,6 170,7	17,2 17,0	1516,8 1516,1	34,85 34,84
176.8	16.9	1515,9	34,82
182,9	16,8	1515,6	34,80
185,9 192,0	16,5 16,0	1514,8 1513,4	34,79 34,77
198,1	16,1	1513,8	34,76
204,2	15.8	1512,8	34,73
207,3 213.4	15,7 15.5	1512,7 1512.1	34,72 34.69
219.5	15.2	1511.3	34.66

POSITION - 28 02N 157 51H

MARSDEN SQUARE 88 ONE DEGREE SQUARE 87

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TATE- AUG 03, 1968 TIME- 1700

INSTRUMENT TYPE- THERMISTOR CHAIN

			
DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
		1536,9	
0.0	25,9	1930 49	35.05
3,0	26,2	1537 8	35.05
9,1	26,2	1537 B 1537 9	35,04
40.0	24'3	4577 0	35 04
12,2	26,2	120,14	35,04
18,3	26,2	1538,0	35,03
24 3	26,2	1538.0	35,03
5413	20.5	1579	35 00
21.3 27.4	26,2	1538,1	35,02
30,5	26,2	1538,2	35,02
36,6	26,2	1538 3	7 .01
5010	25 ^	4878 B	75 04
39,6	25.0	1535,5	35.01
45.7	24.0	1533,2	35,00
48,8	23,8	1532,7	35,00
7010	07.3	4574 4	
54,9	23,3	1531,6	35.00
57,9	23,0	1530,9	35,00
64,0	22,9	1530,7	35,00
		4870 4	
67,1	22,6	1530,1	35,00
73,2	22,3	1529,3	35,00
76,2	21,9	1528,4	35,00
	24 6	4529 E	
82,3	21.9	1528,5	35,00
85,3	21,7	1528,1	35,00
91,4	21,5	1527,6	35,00
94,5	21,3	1527,1	35,00
100,6	21,0	1526,5	35,00
193,6	20,8	1525 9	34,99
109.7	20.6	1525,6	34,98
115.8	20.4	1525,0	34,97
118,9	20.2	1524,6	34,96
		4504.4	
125.0	20,1	1524,4	34,95
128,0	20,0	1524,2	34,94
134.1	19,7	1523,5	34,93
140.2	19.5	1522,9	34,92
143,3	19,3	1522,4	34,91
149,4	19,1	1522,0	34,90
186			
155,4	18,8	1521,1	34,88
158,5	18,6	1520,7	34.87
164,6	18,2	1519,7	34,86
167,6	18,3	1519,9	34,85
173.7	18,0	1519,1	34,83
179,8	17,8	1518,6	34,81
182,9	17,6	1518 1	34,80
	47.0		
189,0	17,2	1517,0	34,78
195,1	16,7	1515,6	34,76
201,2	16,9	1516,2	34,74
		45 45 7	
204,2	16,7	1515,7	34,73
210,3	16,7	1515,8	34,70
216.4	16.5	1515.2	34.67
219.5	16.2	1514.4	34.66

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'FOSITION - 27 56N 157 51W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 77

TATE- ALG 03, 1968 TIME- 1800

INSTRUMENT TYPE- THERMISTOR CHAIN

NEBTH	TEMP	SOVEL	SAL
DEPTH		(M/SEC)	(0/00)
(M)	(C)	1535,9	34,90
0.0	25.5	1536,4	34,90
3,0	25.7	1530	
9,1	25,8	1536,7	34.90
12,2	25,7	1536,6	34,90
18,3	25,8	1536,8	34,90
21,3	25,7	1536,7	34,90
27,4	25,8 25,7 25,7	1536,8	34,90
30,5	25,7	1536,9	34,90
33,5	25,6	1536,7	34,90
39,6	24,5	1534,2	34,90
42,7	23,4	1531,5	34,90
48,8	23,4	1531,6	34,90
51,8	23.0	1530,7	34,91
57,9	22,6	1529,9	34,92
61.0	22,7	1530,2	34,93
47 4	22,4	1529,5	34,95
67.1	22.2	1529,1	34,96
70.1	21,8	1528,1	34,98
76,2	21,7	1528.0	34,99
79,2		1527.5	35,01
85,3	21,5	1527,0	35,02
88,4	21,3		35.03
94,5	21,2	1527,0	35,04
97,5	21.0	1526,5	35,04
103,6	20.8	1526,0	
106.7	20,6	1525,6	35,04
112,8	20,5	1525,4	35,02
115,8	20,4	1525,1	35,02
121,9	20.2	1524,7	35,01
128.0	20,0	1524,2	34,99
131,1	19.7	1523,5	34,99
137,2	19.4	1522,7	34,98
140,2	19,2	1522,2	34,97
146,3	19,1	1522,0	34,96
152,4	18,8	1521,1	34,94
155.4	18,5	1520,4	34,93
161,5	18,0	1519,0	34,92
164,6	18,1	1519,4	34,91
170.7	17,8	1518,5	34,89
176,8	17.7	1518,4	34,87
	17,5	1517.8	34,86
179,8	17,3	1517.2	34,84
185,9		1515,6	34,82
192.0	16,7	1516,2	34,81
198,1	16,9	1515,8	34,79
201.2	16,7	1515,5	34.76
207.3	16,6		34.73
213.4	16.4	1514.9	
216.4	16.2	1514.4	34.71

MARYSVIL FLATFORM. 157 51.W 27 49N FOSITION-ONE DEGREE SQUARE 77 MARSDEN SQLARE 88 ALG 03, 1968 TIME - 1900 ICATE-INSTRUMENT TYPE. THERMISTOR CHAIN SAL TEMP SOVEL DEPTH (0/00) (MISEC) (C) (M) 34,90 25.6 1536.1 0,0 34.90 3.0 25,6 1536,2 1536.3 34,90 9.1 25,6 34.90 1536,3 25.6 12.2 34,90 1536.4 16,3 25,6 34.90 1536,5 21,3 25,6 34,90 1536,3 27,4 25,5 25,4 1536,1 34,90 30,5 1535,9 34,90 25,3 33,5 34,90 1534,8 24,8 39.6 23.7 34,90 1532.3 42.7 34.90 23,7 1532,4 48,8 34,91 1531,7 51.8 23,4 1530,8 34,92 23,0 57,9 34.93 1530,9 23.0 61.0 34,95 1530,5 67,1 22.8 34,96 1530.1 70,1 22.6 1529,2 34,98 22,2 76,2 1529.0 34,99 22,1 79,2

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35.01 1528,3 21,8 85,3 1527,9 35,02 21.6 88,4 35,03 1527,4 21,4 94,5 1527,1 35,04 21,2 97.5 1526.9 35,04 21.1 103.6 21,0 1526,6 35.04 106.7 1526,0 35.02 20.7 112,8 35,02 20.4 1525,1 115,8 1524,1 20.0 35.01 121,9 19,7 1523,5 34,99 128,0 34,99 19.5 1522,9 131,1 34,98 19,3 1522,3 137,2 34.97 1521,9 19,1 140,2 1521,7 34,96 19,0 146.3 1521,0 34,94 18.7 152.4 1520,7 34.93 155.4 18,6 1519,7 34,92 18,2 161,5 1519,9 34.91 18.3 164.6 1519,1 34.89 170,7 18.0 1518,6 34,87 176.8 17,8 17,6 34.86 179.8 1518,1 1517,6 34.84 17,4 185,9 1515,8 34,82 192.0 8 34.81 1516,6 198,1 1515,9 34,79 16,8 201,2 34.76 207,3 16.7 1515.8 213.4 16.6 34.73 1515.5 216.4 16.4 1514.9 34.71

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'FOSITION- 27 37N 157 50H

MARSDEN SQLARE 88 GNE DEGREE SQUARE 77

TATE- ALG 03: 1968 TIME- 2100

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	25,8	1536,5	34,90
3.0	25,6	1536,2	34.90
9,1	25,6	1536,3	34,90
12,2	25,6	1536.3	34,90 34,90
16,3	25.6 25.4	1536,4 1536,5	34,90
21.3	25,6 25,6	1536,6	34,90
27,4 30,5	25,6	1536,6	34,90
33,5	25,7	1536,9	34,90
39,6	25,6	1536 8	34,96
42,7	25.1	1535,7	34,90
45,7	24,8	1534,9	34,90
51.8	24,1	1533,4	34,91
54.9	23,5	1532,0	34,9
61.0	23,4	1531,9	34,7.5
64.0	23,2	1531,5	34,44
70.1	22.9	1530,8	34,96 34,97
73,2	22,5	1529,9 1529,3	34,99
79,2	22,2	1528,1	35,00
82.3	21.7 21.4	1527,3	35,02
88,4 94,5	21,3	1527,1	35.03
97,5	21,1	1526.8	35,04
100.6	20,9	1526,2	35,05
106,7	20,6	1525,6	35,04
109.7	20.4	1525,0	35,03
115.8	20,3	1524,8	35,02
121,9	20,1	1524,4	35,01
125,0	19,9	1523,9	35,00
131,1	19,6	1523,2	34,99 34,98
137,2	19,3	1522 ₁ 3 1521 ₁ 9	34,97
140,2	19,1 18,9	1521,4	34,96
146,3	18.7	1521,0	34,95
155.4	18,5	1520,4	34,93
161,5	18.0	1519,0	34,92
164,6	18,1	1519,4	34,91
170.7	17,8	1518,5	34,89
176.8	17,7	1518,4	34,87
179,8	17,6	1518,1	34,86
185,9	17.4	1517,6	34,84
192.0	17.0	1516,5	34,82 34,81
195,1	17.1	1516,8 1516,3	34,79
201,2	16,9 16,9	1516,3	34,76
207,3 210.3	16.8	1516.0	34.74
216.4	16.6	1515.6	34.71
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FOSITION- 27 31N 157 50W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 77

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TATE- AUG 03, 1968 TIME- 2200

		004.	
DEPTH	TEMP	SOVEL	SAL
(M)	(Ç)	(M/SEC)	(0/00)
0.0	25,9	1536,8	34,90
4,0	25,6	1536,2	34,90
3,0		720015	
9,1	25,7	1536,5	34,90
12,2	25,6	1536,3	34,90
18,3	25,7	1536,7	34,90
		1536,5	34,90
21,3	25,6		
27,4	25,6	1536,6	34,90
30,5	25,6	1536,6	34,90
33,5	25,8	1537,1	34,90
39.6	25,6	1536,8	34,90
42 7	24,3	1533,7	34,90
42.7	24,0	170017	
45.7	24,0	1533,1	34,90
51,8	23,5	1532,0	34,91
54.9	23,3	1531,5	34,91
61,0	23,2	1531,4	34,93
4410		1531.0	34,94
64.0	23.0		•
70.1	22,7	1530,4	34.96
73,2	22.3	1529,3	34,97
79,2	22,1	1529,0	34,99
82,3	21,8	1528,2	35,00
86,4	21,5	1527,6	35,02
00,7		4507 4	
94,5	21,4	1527,4	35,03
97,5	21,2	1527,1	35,04
100,6	21,1	1526,8	35,05
106,7	20,8	1526.0	35,04
109.7	20,6	1525,6	35,03
		1525,4	35,02
115,8	20,5		
121,9	20,3	1524,9	35,01
125.0	20.1	1524,5	35,00
131,1	19,8	1523.6	34,99
137,2	19,4	1522,7	34,98
140,2	19,1	1521,9	34,97
	1714		
146,3	18,9	1521,4	34,96
149,4	18,7	1521,0	34,95
155,4	18,5	1520,4	34,93
161,5	18,0	1519.0	34,92
164,6	18,1	1519,4	34,91
	17,7	1518,3	34,89
170,7			
176,8	17,6	1518,1	34,87
179,8	17.5	1517.8	34,86
185,9	17.2	1517,1	34,84
194,0	16,9	1516,1	34,82
195,1	16,9	1516,2	34,81
		1515,9	34,79
201,2	16.8		
207,3	16,8	1516,0	34,76
210.3	16.8	1516.0	34.74
216.4	16.6	1515.6	34.71

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POSITION- 27 25N 157 49W

PARSCEN SQLARE 88 ENE DEGREE SQUARE 77

TATE- AUG 03, 1968 TIME- 2300

•	•		
DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	26,0	1537,0	34,90
3.0	25,é	1536,2	34,90
9,1	25,6	1536,3	34,90
12,2	25,8	1536,7	34,90
15,3	25.7	1536,7	34,90
21,3	25,6	1536,5	34,90
27.4	25,6	1536,6	34,90
30,5	25,6	1536,6	34,90
33,5	25,6	1536,7	34,90
39,6	25,1	1535,6	34,90
42,7	24,2	1533,6	34.90
48,8	24.0	1533,1	34,90
51,8	23,6	1532,2	34,91
57,9	23,3	1531,5	34,92
61.0	23,4	1531,9	34,93
67,1	23,1	1531,3	34,95
70.1	22,8	1530,5	34,96
76,2	22,4	1529,7	34,98 34,99
79,2	22,2	1529,3	-
85,3	21,8	1528,3	35,01 35,02
88,4	21,6	1527.9	35,03
94,5	21,5	1527,7	35,04
97.5	21,3	1527,2 1527,3	35.04
103.6	21,3	1526,9	35,04
106.7	21,1	1526,1	35,02
112,8	20,8 20,5	1525,4	35,02
115.8	20,3	1524,9	35,01
121,9 120,0	20,2	1524.8	34,99
131,1	19.9	1524,0	34,99
137,2	19,6	1523 3	34,98
140.2	19,3	1522.4	34,97
146,3	19,2	1522.3	34,96
152,4	18,9	1521,5	34,94
155,4	18,8	1521,2	34,93
161,5	18,3	1519,8	34,92
164,6	18,3	1519,9	34,91
170,7	18.0	1519,1	34,89
176,8	17,9	1518,9	34,87
179.8	17.7	1518,5	34,86
185,9	17.5	1517,9	34,84
192,0	17.0	1516,5	34,82
198,1	17,1	1516,9	34,81
201.2	17.0	1516,6	34,79
207,3	17.0	1516,6	34,76
213.4	16.8	1516.0	34.73
216.4	16.6	1515.6	34.71

FOSITION - 27 11N 197 49H

MARSDEN SQUARE & SNE DEGREE SQUARE 77

TATE - AUG 04, 1960 TIME - 0100

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	26,2	1537,5	34,90
3,0	25,9	1536,8	34,90
9,1	25.9	1536,9	34,90
12,2	25,9 25,9	1537,0	34,90
46 7	25,9	1537,1	34,90
15,3	65,7	150/11	
21,3	25,8	1536,9 1537,0	34,90
27,4	25,8	1237,0	34,90
30,5	25,8	1537,0	34,90
33,5	25,9	1537,3	34,90
39,6	25,5	1536,5	34,90
42,7	24,6	1534,5	34,90
48,8	24.3	1533,8	34,90
51,8	24,3 23,5	1532,0	34,91
57.0	23.0	1530,8	34,92
57,9	23.0	4530.0	
61.0	23,0	1530,9	34,93
67,1	22,8	1530,5	34,95
70.1	72,5	1529,8	34,96
76,2	22,2	1529,2	34,98
79.2	22,2	1529,3	34,99
A5,3	21,8	1528,3	35,01
96 4	21 8	1527,6	35.02
86,4	21,5	1527 0	
94,5	21,2	1527,0	35,03
97.5	21,0	1526,5	35,04
103.6	20,8	1526,0	35,04
100.7	20.7	1525,9	35,04
112,8	20,5	1525,4	35,02
115,8	20,3	1524,8	35,02
121,9.	20,1	1524,4	35,01
128.0	19,9	1523,9	34,99
		1520 0	
131,1	19,5	1522,9	34,99
137,2	19,4	1522,7	34,98
140,2	19,3	1522,4	34,97
146,3	19,2	1522,3	34,96
152,4	19.0	1521,8	34,94
155,4	18,8	1521,2	34,93
161,5	18,4	1520,2	34,92
164.6	18,5	1520,5	34,91
170.7		1519,8	34,89
	18,2		
176,8	18,1	1519,5	34,87
179.8	18,0	1519,3	34,86
185,9	17.7	1518,5	34,84
192.0	17,2	1517,1	34,82
198.1	17,3	1517,4	34,81
201,2	17,2	1517,2	34,79
207.3	17,2	1517,3	34,76
213.4	17.1	1517.0	
216.4	16.9		34.73
	10.3	1516.4	34.71

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POSITION- 27 05N 157 49H

MARSDEN SQUARE 88 GNE DEGREE SQUARE 77

'CATE- ALG 04, 1968 TIME = 0200

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
			-
(M)	(C)	(M/SEC)	(0/00)
0.0	26,2	1537,5	34,90
		1536.8	
3.0	25.9		34,90
9,1	25,9	1536,9	34,90
12,2	25,8	1536,7	34.90
18,3	25,9	1537,1	34,90
21,3	25,8	1536,9	34,90
24,4	25,8	1536,9	34,90
30,5	25,8	1537.0	34,90
		1537.3	
33,5	25,9		34,90
36,6	25,7	1537,0	34,90
42,7	24,9	1535,1	34,90
45.7	24,7	1534,8	34,90
46,8	24.0	1533,1	34,90
54,9	23,3	1531,5	34,91
57,9	23,2	1531,4	34,92
	22,9	1530,7	34,94
64.0			
67,1	22,6	1530,0	34,95
73,2	22,2	1529,2	34,97
76,2	22,1	1528,9	34,98
82,3	21,8	1528,2	35,00
85,3	21,5	1527,5	35.01
			and the same of th
91,4	21,2	1526,9	35,02
94,5	20.9	1526,1	35,03
100.6	20.8	1525,9	35,05
103,6	20,6	1525,5	35.04
		-625 T	
109.7	20.5	1525,3	35,03
112,8	20,3	1524,8	35,02
118,9	20,1	1524 4	35.01
121,9	20.0	1524,1	35.01
128,0	19,8	1523,6	34,99
	1013		
134,1	19,7	1523,5	34,98
137,2	19,4	1522,7	34,98
	40 4		
143,3	19,4	1522,7	34,96
149,4	19,2	1522,4	34,95
152,4	19,0	1521,8	34,94
	40.4	4500 0	
198.5	18,6	1520,8	34,92
161,5	18,7	1521,1	34,92
167,6		1520,2	34,90
	18,4		
173,7	18,4	1520,3	34,88
176,8	18,2	1519.9	34,87
		1519,9 1519,3	74 05
182,9	18,0	757513	34,85
189.0	17,5	1517,9	34,83
192.0	17,6	1518,3	
		127212	34,82
198,1	17,4	1517.7	34,81
204,2	17,3	1517,4	34,78
		-	
207.3	17.2	1517.3	34.76
213.4	16.9	1516.4	34.73
		1310.4	J4./J

FBS1710N- 26 59N 157 50H

MARSDEN SQUARE 88 ONE DEGREE SQUARE 67

TATE- AUG 04, 1968 TIME- 0300

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH (M)	TEMP	S0VEL	SAL
	(C)	(m/SEC)	(0/00)
0.0	26,2	1537,5	34,85
3.0	25,8	1536,5	34,85
9,1	25,8	1536,6	34,85
12.2	25,7	1536,5	34,85
	25,8	1536,8	34,85
21,3	25.7	1536,7	34,85
	25.7	1536,7	34,85
24,4 30,5	25.7	1536,8	34,85
33,5	25,6	1536,6	34,85
36,6	24,9	1535,0	34,85
42.7	23,9	1532,7	34,85
	23,7	1532,3	34,85
45,7 48,8	23,2	1531,2	34,85
54.9	22,6	1529,7	34,87
57.9	22,5	1529,5	34,88
64,0	22,1	1528,7	34,91
	21,9	1528,2	34,92
67,1 73,2	21,6	1527,6	34,94
76,2	21,5	1527,3	34,95
82,3	21,2	1526,7	34,98
85,3	21,0	1526,2 1526,0	34,99 35,02
91,4 94,5	20,9 20,7	1525,7	35,03
100.6	20,6	1525,5	35,05
103.6	20,4	1524,9	35,04
109.7	20,2	1524,9 1524,6	35,03
112,8	20.1	1524,3	35,02
118,9	19.9	1523,8	35,01
121.9	19.8	1523,5 1522,8	35,01 34,99
134,1	19,3	1522,3	34,98
137,2	19.1	1521,9	34,98
143,3	19.0	1521,7	34,96
149,4	18,7	1521,0 1520,7	34,95 34,94
158,5	18,6	1519,3	34,92
161,5	18,3	1519,8	34,92
167,6	17,7	1518,3	34,90
173,7	17.8	1518,5	34,88
	17.6	1518,1	34,87
176.8 182.9	17.4	1517,5	34,85
189.0	17.0	1516,4	34,83
192.0	17.0	1516,5	34,82
198,1	16,8	1515,9 1515,8	34.81 34.78
207.3	16.5	1515.1	34.76
213.4	16.3	1514.5	34.73

STOCKES SECTION OF SECURITY OF

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FLATPORMS MARYSVIL
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FBS1710N- 26 47N 157 50W

MARSDEN SQUARE AS ONE DEGREE SQUARE AT

TATE- ALG 04, 1968 TIME- 0500

INSTRUMENT TYPE - THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	26.1	1537,2	34,85
3.0	26.0	1537,0	34,85
9,1	25,8 25,8	1536,6 1536,7	34,85 34,85 34,85
18,3	25,8 25,7	1536,8 1536,7 1536,7	34.85 34.85
24,4 30,5	25,7 25,7 25,9	1536,8 1537,3	34,85 34,85
33,5 36,6 42,7	25,7 24,9	1536,9 1535,1	34,85 34,85
45.7	24.4	1534,0	34,85
51.8	23.4	1531,6	34,86
54,9	22.8	1530,2	34,87
61,0	22.7	1530,2	34,89
64.0	22,4	1529,4	34,91
	22,2	1529,1	34,93
73,2 79,2	21,8	1528,0 1528,0 1527,2	34,94 34,97 34,98
62,3 66,4 91,4	21.4 21.2 21.0	1526,9 1526,3	35.00 35.02
97.5	20.8	1525,9	35.04
100.6	20.6	1525,5	35.05
136,7	20,4	1525,0	35,04
	20,1	1524,3	35,03
115,8	19,9	1523,7	35.02
118,9		1523,5	35.01
125,0 131,1	19,6 19,4 19,3	1523,1 1522,6 1522,3	35,00 34,99 34,98
134,1 140,2 146,3	19.1	1521,9 1521,7	34,97 34,96
149,4	18,8	1521,1	34,95
155,4	18.7	1521,0	34,93
158.5	18,2	1519,6	34,92
164.6	18,4	1520,2	34,91
167,6 173.7	18,1 17,9 17,7	1519,4 1518,9 1518,5	34,90 34,88 34,86
179,8 185,9 189,0	17.5 17.1	1517,9 1516,8	34,84 34,83
195.1	17.0	1516,5	34,81
	16.7	1515,8	34,79
204.2	16.6	1515.4	34.78
	16.4	1514.8	34.74
216.4	16.2	1514.4	34.71

TO THE PERSON AND PROPERTY AND

PLATFORM. MARYSVIL

FUSITION- 26 40N 157 50W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 67

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TATE- ALG 04, 1968 TIME- 0600

			• • •
DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	25,7	1536,3	34,85
3,0	25,9	1536 8	34,85
		1536,6	34,85
9,1	25.8	150040	
12.2	25,8	1530,7	34.85
18.3	25,8	1536,8	34,85
21,3	25,7	1536,7	34,85
24,4	25,7	1536.7	34,85
30,5	25,7	1536 8	34,85
	25 0	1537,3	34,85
33,5	25,9	4534 7	34,85
36,6	25,6	1536,7	34,05
42.7	24.8	1534,8	34,85
45,7	24,6	1534,5	34,85
51.8	23,7	1532,4	34,86
54,9	23,0	1532,4 1530,7	34,87
61,0	22,8	1530,3	34,89
	22,5	1529,7	34,91
64.0	40.0	1529,1	34,93
70.1	22,2	125,17	
73,2	21,8	1528,0	34,94
79,2	21,6	1527,7	34,97
82,3	21,3	1526,9	34,98
88,4	21,2	1526,9	35,00
91.4	21,0	1526,3	35,02
97,5	20,8	1525,9	35,04
		1525,5	35.05
100.6	20.6	4525 0	35,04
106.7	20,4	1525,0	
109.7	20,2	1524,6	35.03
115,8	20,1	1524,3	35,02
118,9	20,0	1524.1	35,01
125.0	19,8	1523,6	35,00
131.1	19,6	1523,2	34,99
474 4	19,4	1522,6	34,98
134,1	40 3	1522,3	34,98
137.2	19,3	176613	
146,3	19,2	1522,3	34,96
149,4	19.0	1521,7	34,95
155,4	18,8	1521,2	34,93
156.5	18,3	1519,8	34,92
164,6	18,5	1520,5	34,91
167,6	18,2	1519.8	34,90
173.7	18.0	1519 2	34.88
179,8	17,8	1518,6	34,86
		1518,2	34,84
185.9	17,6		
189.0	17.2	1517,1	34.83
195,1	17,2	1517,2	34,81
201.2	16,9	1516,3	34,79
204,2	16,8	1515,9	34,78
210.3	16.5	1515.2	34.74
216.4	16.1	1514.0	
210.4	10.1	1314.0	34.71

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FLATFGRM-
                                 MARYSVIL
                                 26 33N
                                          157 50W
                   FOSITION-
                                             ONE DEGREE SQUARE
                                                                    67
                   MARSDEN SQUARE
                                      88
                                              TIME - 0700
                                     1968
                            ALG
                                04.
                   ·CATE-
                    INSTRUMENT TYPE. THERMISTOR CHAIN
                                                                  SAL
                                                   SOVEL
                     DEFTH
                                    TEMP
                                                                 (0/00)
                                                  (M/SEC)
                                    (C)
                      (M)
                                                 1535,8
                                                                 34.85
                                    25.5
                       0.0
                                                 1537.0
                                                                 34.85
                                    26.0
                       3
1537,1
                                                                 34.85
                                    26.0
                                                                 34.85
                                                 1536,9
                                                  1537,0
                        . 3
1536,8
                                                                 34.85
                      21,
                                    25.8
                         3
                                                                 34.85
                                    25.6
                                                  1536,9
                                                 1537.0
                                                                 34.85
                                    25.8
                      30
                                                 1537,5
                                                                 34.85
.
                                    26,0
                                                 1536,9
                                                                 34,85
                                    25,7
                      36.6
                                                  1535
                                                                 34.85
                                    25
                          7
                                                                 34.85
                                                  1534,
                                    24.6
                                                  1532.9
                                                                 34.86
                                    23.9
                      51
                                    23.4
                                                  1531,5
                                                                 34.89
                                    23.3
                      61.0
8
                                                                 34,91
                                    22,9
                                                  1530,6
                      64.0
                                    22,6
                                                  3530,0
                                                                 34,92
                      67.1
                                                  1529,3
                                                                 34,94
                        , 2
                                    22,3
                                                 1529,2
                                                                 34,95
                                    22.2
                      76
                        ,2
                                                  1528,5
                                                                 34.98
                      82,3
                                                  1527,8
                                                                 34.99
                        .3
                                    21.6
                                                  1527
1527
                                                                 35,02
                                    21.
35,03
                                    21,2
                      94,5
                                                                 35,05
                                                  1526
                                    21.0
                     100.6
                                                  1526
                                                                 35.04
                                    20,8
                     103.6
                                                  1525,6
                                                                 35,03
                                    20,6
                     109.7
                                                  1525,1
                                                                 35,02
                                    20.4
                     112.8
                                       . 3
                                                  1524,8
                                                                 35,01
                                     20
                                                                 35.00
                                     20.2
                                                  1524,8
8
                     125.0
                                                  1524,2
                                     20.0
                                                                 34.99
                     128.0
                                                  1523,7
                                                                  34.98
                                     19.8
                     134
                                                                  34,98
                                     19.6
                                                  1523,3
                     137
X
                                     19
                                                  1522
                     143
                                                  1522,4
                                                                  34.95
                                     19,2
                                                  1522,1
                                                                  34,93
                     155
                                     19,1
                                                  1521,1
                     158
                                                                  34,92
                                                   521,
                                                   520,2
                                                                  34,90
                                                  1519,8
                                                                  34.88
                     173
34.87
                                     18,0
                                                  1518.5
                                     17.7
                                                                  34,85
                                                  1516,8
                                                                  34.83
                                     17.1
                     189
Na Cal
                                     17.2
                                                  1517,2
                                                                  34.81
                     195,1
                                                  1516,6
                                                                  34.81
                                     17.0
                     198,1
                                                  1515,9
                                                                  34,78
                     204,2
                                     16,8
                      210.3
                                                  1515.5
                                                                  34.74
                                     16.6
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16.2

213.4

1514.3

34.73

ENE DEGREE SQUARE 67 88 PARSCEN SOLARE TIME- 0900 ALG 04, 1968 CATE-INSTRUMENT TYPE- THERMISTOR CHAIN SAL SOVEL TEMP DEPTH (0/00) (M/SEC) (C) (M) 1536,3 25.7 0,0 1537,3 34.85 26,1 3.0 1537,4 34,85 26,1 9.1 1537,2 26.0 12.2 1537,3 34,85 26.0 1537 25.9 21,3 1537,1 34,85 25,9 24.4 1537,2 25.9 30.5 1537 26.0 33.5 1536,7 34,85 36.6 25,6 1534,7 24,7 34,85 42.7 34.85 24.4 1534,0 1532,6 34,86 23,8 . 8 34.87 1531 23,3 34.89 23,2 1531 61.0 1530, 34.91 23.0 34,93 1530,5 22.8 70.1 22,5 1529.8 34.94 73,2 34,97 1529.7 79,2 22.4 34,98 1528,8 22.0 82.3 35,00 1528,3 88,4 21,8 1527,7 35.02 21 35.04 . 2 1527 , 1 21 1526,8 35.05 21,1 100.6 1526,0 1525,3 35.04 20.8 106. 35,03 109.7 20.5 1524 35,02 20,2 115,8 1524 35.01 20,1 116,9 35,00 1523, 19,9 125.0 19 1523,2 34,99 131.1 . 6 34,98 1522.3 19.3 134.1 34,97 19,1 1521, 140. 34,96 1521, 19.0 146. 34,95 1521,1 18.8 34,93 1520.7 18.6 155 34,92 1519,3 18,1 158,5 1519,4 34.91 18,1 164.6 34,50 17,5 1517,6 167,6 34,88 17,4 1517,4 175.7 1516,6 34,86 17 179 1515.6 34.84 16 1513,7 34.83 189,0 16.1 34,81 1513,8 195,1 16,1 34,79 15,7 1512.7 201,2 1512,4 34,78 15.6 204,2 1511.7 34.74 210.3 15.4 34.71 216.4 15.0 1510.6

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MARYSVIL

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PLATFORM -

FUSITION .

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FUSITION - 26 15N 157 50W

MARSDEN SQLARE 88 ONE DEGREE SQUARE 67

-EATE- AUG 04, 1968 TIME- 1000

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	25,5	1535,8	34,85
3.0	26,1	1537,3	34,85
9,1	26,2	1537,6	34,85
12,2	26,1	1537,4	34,85
18,3	26,1	1537,5	34,85
21,3	26.0	1537,3	34,85
27,4	26,0	1537,4	34,85
30,5	26.0	1537,5	34,85
33,5	26,1	1537.8	34,85 34,85
39,6	25.8	1537,1	34,85
42,7	25,1	1535,6 1535,7	34,85
45.7	25.1	1533.8	34,86
51,8	24,3	1531,7	34,87
54,9	23,4 23,1	1531,1	34,89
61.0	22.7	1530,2	34,91
64.0	22.5	1529.8	34,93
70,1 73,2	22.2	1529,1	34,94
79,2	22,1	1529.0	34,97
82.3	21,8	1528,2	34,98
88,4	21,6	1527,9	35,00
94,5	21,5	1527,7	35,03
97,5	21,3	1527,2	35,04
100,6	21,2	1527,1	35,05
106,7	20.9	1526,3	35,04
139,7	20.6	1525,6	35,03
115,8	20.4	1525,1	35,02
121,9	20,2	1524,7	35,01
125.0	20.0	1524,2	35,00
131,1	19,8	1523,6	34,99
137,2	19,5	1523.0	34,98
140.2	19,2	1522,2 1522,0	34,97 34,96
146.3	19,1	1521,1	34,95
149,4	18,8 18,5	1520,7	34,93
155,4 161,5	18.1	1519,4	34,92
	18,2	1519,7	34,91
164,6 170,7	17,8	1518,5	34,89
176.8	17.6	1518 1	34,87
179.8	17,3	1517,1	34,86
185.9	16,9	1516,1	34,84
192.0	16,3	1514,3	34.82
195,1	16,3	1514,3	34,81
201,2	16.0	1513,5	34,79
207,3	15.8	1512,9	34,76
210.3	15.5	1512.1	34.74
216.4	15.2	1511.3	34.71

FLATFORM- MARYSVIL

FOSITION- 26 09N 157 50W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 67

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MT.

TEATE- ALG 04, 1968 TIME-1100

DEPTH (M)	TEMP	SOVEL (M/SEC)	SAL (0/00)
0.0 3.0	25,4 26,1	1535,6 1537,3 1537,4	34,85 34,85 34,85
9,1	26,1	1537,4	34.85
12,2	26,1	1537,5	
18.3	26.1 26.0 26.0	1537.3	34,85 34,85
27.4 30.5	26.0	1537,4 1537,5 1537,8	34,85 34,85
33,5	26.1	1537,0	34,85
39,6	25.7	1535,1	34,85
42,7 45,7	24.9 24.7 24.0	1534,7 1533,1	34,85 34,86
51,8	23.4	1531,7	34,87
54,9	23.3	1531,5	34,89
61.0	22.9	1530,6	34,91
64.0	22.5	1529,8	34,93
70,1 73,2 79,2	22.2 22.1	1529 1 1529 0	34,94
82,3	21.8	1528,2	34.98
88,4	21.6	1527,9	35,00
94,5	21,4	1527,4	35,03
97,5		1526,5	35,04
100.6	20.8	1525,9	35.05
106.7	20.5	1525,3	35.04
109.7	20.3	1524,7 1524,3	35,03 35,02
121,9	20,0	1524,1	35.01
125,0	19,8	1523,6	35.00
131,1	19.5	1522,9	34,99
137,2	19.3	1522,3	34,98
140,2	19,1	1521,9	34,97
	18,9	1521,4	34,96
149,4	18.7	1521,0	34,95
	18.6	1520,7	34,93
161,5	18,1	1519,4	34,92
164,6	18,1	1519,4	34,91
170,7	17,8	1518,5	34,89
176,8	17,6	1518,1	34,87
179,8 185,9	17,4 17,0	1517,5 1516,4	34,86 34,84 34,82
192.0 195.1	16,3 16,4	1514,3 1514,7 1513,5	34,81
201,2	16.0	1512,4	34.76
207,3	15.6		34.74
210.3	15.3	1511.4	34.71
216.4	14.9	1510.2	

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F051710N+ 25 59N 157 52W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 57

TATE -. AUG 04, 1968 TIME = 1300

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	25.4	1535,4	34.70
3.0	26.0	1536,9	34,70
9,1	26.0	1537,0 1537,0	34,70
12,2 15,3	26,0 26,0	1537,1	34,70 34,70
21,3	25,9	1536,9	34,70
27,4	25,9	1537,0	34,70
30,5	25,9	1537,1	34,70
33,5	26.0	1537,4	34,70
39,6	25,3	1535,8	34,70
42.7	24.0	1532,8	34.70
45.7	23,5	1531,6	34,70
51.8	22.8	1529.9	34.71
54,9	22.3	1528,7 1528,9	34,73 34,78
61.0	22.3 22.0	1528,2	34,80
64.0 70.1	21.7	1527,7	34.84
73,2	21.4	1526,9	34.86
79,2	21.3	1526,7	34,90
82.3	21.0	1526,1	34,93
86,4	20.8	1525,6	34,97
94,5	20.6	1525,3	35.01
97,5	20,4	1524,8	35,03
100.6	20.2	1524,4	35,05
106.7	19.9	1523,6	35,03
139.7	19.7	1523,2	35,02 35,00
115,8 121,9	19,5 19,3	1522,6 1522,1	34,98
125.0	19,1	1521,7	34,98
131,1	18,9	1521,1	34,96
137,2	18,6	1520,4	34,94
140,2	18,3	1519,5	34,93
146,3	18,2	1519,4	34,91
149.4	18.0	1518,8	34,90
155,4	17.8	1518,2	34,88
161,5	17.3	1516,8	34,85
164,6 170,7	17,4 17,1	1517,2 1516,4	34,84 34,82
176.8	16.9	1515,9	34,79
179.8	16.7	1515.4	34,78
185,9	16,3	1514,1	34,76
192.0	15,7	1512,5	34,73
195.1	15.8	1512,7	34,72
201,2	15,5	1511,9	34,69
207,3	15,3	1511,2	34,66
210.3	15.0	1510.4	34.65
216.4	14.6	1509.2	34.62

PLATFORM. MARYSVIL

FOSITION - 25 55N 157 54W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 57

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TATE- AUG 04, 1968 TIME- 1400

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	25,3	1535,1	34.70
3, 0	25.9	1536,6	34,70
9,1	25,9	1536,7	34,70
	25.9	1536,8	34.70
12,2		150010	
18,3	26.0	1537,1	34,70
21,3	25 . 9	1536,9	34,70
27,4	25,9	1537,0	34,70
	25 0	1537,1	34,70
30,5	25,9	155/41	
33,5	26,0	1537,4	34,70
39,6	25,8	1537,0	34,70
42,7	24,9	1534,9	34,70
4617	6717	4817 0	
48,8	24,4	1533,8	34,70
51.8	23,4	1531,5	34.71
57,9	22,4	1529,1	34,76
	22,2	1528,7	34,78
61.0			
67,1	21,8	1527.7	34.82
70,1	21,5	1527.1	34.84
76,2	21,1	1526,2	34.88
70,2	74 0	1526,0	34,90
79,2	21.0		
85,3	20,6	1525,1	34,95
88,4	20.3	1524,3	34.97
	20 1	1524.0	35,01
94,5	20.1		
97,5	: 9 , 8	1523,2	35.03
103,6	39.6	1522.8	35,04
106.7	19.3	1521,9	35.03
		4826 4	
112,8	19.1	1521,3	35.01
118,9	18,9	1521,0	34,99
121,9	18,7	1520,5	34,98
	18,6	1520 3	34,97
128,0			
131,1	18,4	1519,7	34,96
137,2	18,2	1519,3	34,94
140.2	18.0	1518,7	34,93
		1518 5	34,91
146,3	17,9		
152,4	17,7	1518,0	34,89
155,4	17,6	1517.8	34,88
161,5	17.1	1516,3	34.85
10112			
167,6	17.2	1516,7	34,83
170,7	16,9	1515,8	34,82
176,8	16,8	1515 5	34,79
182.9	16,6	1515 1	34.77
		4847 0	
185,9	16,2	1513,9	34,76
192,0	15,7	1512,5	34,73
198,1	15,8	1512,7	34,71
204 2		1512,3	34,68
204.2	15.6	7.45 10	
207,3	15,5	1511,9	34,66
213.4	15.2	1511.1	34.63
219.5	14.9	1510.1	34.60
-12.0	リマ・ノ	1010.1	34.00

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FOSITION - 25 51N 157 56H

MARSDEN SQUARE 88 6NE DEGREE SQUARE 57

TATE- AUG 04, 1968 TIME- 1500

INSTRUMENT TYPE THERMISTOR CHAIN

250211	TEMO	COVEL	CAL
DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	25,3	1535,1	34,70
3,0	25,9	1536,6	34.70
9,1	26,0	1537,0	34,70
42 2		1536,8	34,70
12,2	25,9	150010	
18,3	26,0	1537,1	34,70
21,3	25,9	1536,9	34,70
24,4	25,9	1537,0	34,70
30,5	25,9	1537,1	34,70
33,5	26.0	1537,4	34,70
	25,9	1537,2	34,70
36,6		1574 4	
42,7	25,5	1536,4	34,70
45,7	25.7	1536,9	34,70
51,8	24,8	1534,8	34,71
54,9	23,7	1532,4	34,73
61.0	23,2	1531,3	34,78
64.0	22,8	1530,2	34,80
		1529,3	34,82
67.1	22,4		-
73,2	21,9	1528,2	34,86
76,2	21,7	1527,8	34,88
82,3	21,2	1526,7	34,93
85,3	20,9	1525,9	34,95
91,4	20.7	1525,6	34,99
		1524,7	35.01
94,5	20,4		
100,6	20,0	1523.8	35.05
103.6	19,7	1523,1	35,04
109.7	19,5	1522,6	35,02
112,8	19,3	1522.0	35,01
118,9	19,1	1521,6	34,99
	18,9	1521,1	34,98
125,0			
128,0	18,6	1520,3	34,97
134,1	18,4	1519,7	34,95
137,2	18,1	1519.0	34,94
143,3	17,9	1518,4	34,92
149,4	17,7	1518.0	34,90
155.4	17 6	1517.8	34,88
158,5	17,6 17,1	1516,3	34,87
	1711		
161.5	17,2	1516,7	34,85
167,6	16,9	1515,7	34,83
175,7	16,8	1515,5	34,81
176.8	16,6	1515.0	34,79
182,9	16,2	1513,9	34,77
189.0	15,5	1511.7	34,74
195.1	15,5	1511,8	34,72
198,1	15,2	1511,0	34,71
204.2	14,9	1510,0	34,68
210.3	14.7	1509.5	34.65
213.4	14.3	1508.1	34.63
= · • • •	, , , •	100011	J-7.0J

POSITION- 25 43N 158 00W

MARSCEN SQUARE 88 GNE DEGREE SQUARE 58

TATE- AUG 04, 1968 TIME- 1700

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
	25,2	1535,0	34,70
0.0			
3.0	26.0	1536,9	34,70
9,1	26.0	1537,0	34,70
12,2	26,0	1537,0	34,70
18,3	26.1	1537,4	34,70
21,3	26,0	1537,2	34,70
		1537 2	34,70
24,4	26.0		
30,5	26.0	1537,3	34,70
33,5	26,1	1537,6	34,70
36,6	25 , 9	1537,2	34,70
42,7	25,3	1535,8	34,70
45,7	25,2	1535,8	34,70
6 1 0		1534,2	34,71
51.8	24,5		74 77
54,9	23,9	1532,8	34,73
61,0	23.6	1532,2	34,78
64.0	22.8	1530,2	34,80
70,1	22,2	1529,0	34,84
73,2	21,7	1527,8	34,86
79,2	21,5	1527,3	34,90
			34,93
82,3	21.1	1526,4	
88,4	20.9	1525,9	34,97
91,4	20.5	1525,0	34,99
97,5	20.1	1524,1	35,03
100.6	19.8	1523,2	35,05
106,7	19,4	1522,2	35,03
	10 0	1521,2	35,02
109,7	19.0	125115	35,02
115,8	18,6	1520,1	35,00
118,9	18,3	1519,2	34,99
125,0	18.1	1518,8	34,98
131,1	17,7	1517.8	34,96
134,1	17,4	1516,8	34,95
	47 4	1516,1	34,93
140.2	17.1	124011	
146,3	16,9	1515,5	34,91
149,4	16,6	1514,7	34,90
155,4	16,4	1514,1	34,88
158,5	16.0	1512,9	34,87
164,6	16.0	1513,0	34,84
167,6	15,6	1511,8	34,83
		1511,2	
175.7	15.4		34,81
179,8	15,1	1510,4	34,78
185,9	14,8	1509,4	34,76
189.0	14,1	1507,3	34,74
195,1	14,2	1507,7	34,72
201,2	13,9	1506,7	34,69
204.2	13,8	1506,4	34,68
210.3	13.6	1505.9	34.65
216.4	13.3	1504.9	34.62

PLATFORM. MARYSVIL

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F851110N. 25 39N 158 04W

MARSDEN SQUARE 88 GNE DEGREE SQUARE 58

TATE- ALG 04, 1968 TIME- 1800

INSTRUMENT TYPE. THERMISTOR CHAIN

H 001233344556677788890122344567778890121111111111111111111111111111111111	T(2222222222222222221111111111111111111	LC) SH.33.3.77.7	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
179,8	14.6	1508,8	34,78
185,9	14.4	1508,2	34,76

POSITION- 25 33N 158 04H

MARSDEN SQUARE 88 ONE DEGREE SQUARE 58

TATE- AUG 04, 1968 TIME-1900

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL (m/sec)	SAL (0/00)
(M) 0.0	(C) 25.1	1534,7	34,70
3.0	25,9	1536,6	34,70
9.1	25,9	1536,7	34,70
12,2	25,9	1536,8	34,70
18,3	25,9	1536,9	34,70
21,3	25,8	1536,7	34.70
27,4	25,8	1536,8	34.70
30.5	25,8	1536.8	34,70
33,5	25,8	1536,9	34,70
39,6	25,8	1537,0	34,70
42.7	23.7	1532,1	34,70
45.7	23.3	1531,1	34,70
51,8	22.8	1529,9 1528,6	34.71 34,73
54,9 61,0	22.1	1528,5	34,78
64,0	21.7	1527,5	34,80
70,1	21.3	1526,5	34,84
73,2	20.9	1525,6	34,86
79,2	20.7	1525,3	34,90
82.3	20,2	1524,0	34,93
88,4	19,9	1523,2	34,97
94,5	19,5	1522,3	35.01
97.5	19.2	1521,6	35,03
100.6	18.9	1520,7	35,05
106.7	18,7	1520,3	35.03
	18,5	1519,8	35.02
115,8	18,2	1519,0	35,00
121.9	18,0	1518,5	34,98
	17,8	1517,9	34,98
131,1	17,6	1517,4	34,96
137,2	17,3	1516,5	34,94
140,2	17,1	1516,1	34,93
	16,9	1515,5	34,91
149,4	16,7	1515.0	34,90
155,4	16.4	1514,1	34,88
161,5	15,9	1512,6	34,85
164.6	15,9	1512,7	34,84
	15,5	1511,5	34,82
176,8	15,3	1510,9	34,79
179,8	15,1	1510,4	34,78
185.9	14,8	1509,4	34,76
192,0	14,2	1507,7	34,73
95,1	14,2	1507,7	34,72
201,2	14,0	1507,1	34,69
	13,9	1506,8	34,66
210.3	13.6	1505.9	34.65
216.4	13.3	1504.9	34.62
			J 1.02

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FOSITION - 25 22N 158 05W

MARSCEN SQLARE AS GNE DEGREE SQUARE 58

TATE- ALG 04, 1968 TIME- 2100

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M) 0.0	(C) 25.8	(M/SEC) 1536,3	(0/00) 34.70
3,0	25,8	1536,3	34,70
9,1	25,6	1536,5	34,70
12,2	25.8 25.8	1536,5 1536,6	34,70 34,70
15,2 21,3	25.7	1536,5	34,70
24,4	25.7	1536,6	34.70
27,4	25.7	1536,6	34.70
33,5	25,8 25,4	1536,9 1536,5	34,70 34,70
36,6 39,6	25,6 25,8	1537,0	34,70
45.7	25,4	1536,2	34.70
45,8	23,5	1531,7	34,70
51.8	22.8	1529,9	34,71
57,9	22.5 22.1	1529,4 1528,5	34.76 34.78
61,0 67,1	21,8	1527,7	34,82
70.1	21,4	1526,8	34,84
76,2	21,2	1526,5	34,88
79,2	20.9	1525,7	34,90
85,3	20.6	1525,1	34,95
88,4	20.4 20.1	1524,6 1524,0	34,97 35,01
94.5 97.5	19.9	1523,5	35,03
100,6	19.7	1523,1	35,05
106,7	19,3	1521,9	35,03
109,7	19,0	1521,2	35.02
115.8	18,6	1520,1	35,00
116,9 125,0	18,2 17,8	1519,1 1517,9	34,99 34,98
131,1	17,5	1517,1	34,96
134,1	17.3	1516,5	34,95
140,2	17.2	1516,4	34,93
146,3	17.0	1515,8	34,91
149,4	16.7 16.2	1515,0 1513,6	34,90 34,88
158.5	16,2	1513,6	34,87
164.6	15,7	1512,1	34.84
170.7	15,4	1511,2	34,82
173,7	15,2	1510,7	34,81
179.8	14.7	1509,2	34,78 34,76
185.9 189.0	14.2 14.0	1507,6 1506,9	34.74
195.1	13.8	1506,3	34,72
201,2	13,6	1505,8	34,69
204.2	13.4	1505.1	34.68
210.3	13.1	1504.2	34.65

MARYSVIL FLATFORM. 25 16N 158 05W FOSITION -ENE DEGREE SQUARE 58 PARSDEN SOLARE 88 TIME- 2200 AUG 04, 1968 ·CATE-INSTRUMENT TYPE. THERMISTOR CHAIN SOVEL SAL DEPTH TEMP (C) (M/SEC) (0/00) (M) 34.70 0.0 25,8 1536,3 1536,6 34,70 25,9 5,0 8 1536,5 9.1 25,8 34,70 25,8 1536,5 34.70 12,2 1536,6 34,70 15,2 25,8 21,3 25,8 1536,7 34,70 1536,7 25,8 34,70 24,4 27,4 1536,8 25,8 34,70 1536,8 34,70 30,5 25,8 1535,6 25,2 34,70 36,6 39,6 1533,4 34,70 24,3 1533,1 34,70 42.7 24.1 23.5 1531,7 34.70 48.8 1530,5 34,71 51,8 23.0 57,9 22.7 1529,9 34,76 1528,9 34,78 22,3 61.0 64,0 1528,0 34,80 21.9 70,1 1526,8 34,84 21.4 1526,6 34.86 73,2 21,3 1525,7 34,90 79,2 20,9 1525,0 82,3 20,6 34,93 1524,3 34.97 20.3 86.4 19,9 1523.3 34,99 35,01 94,5 1522,9 19.7 1522,5 19,5 100.6 35.05 1522,2 35.04 103.6 19,4 109,7 19,2 1521,8 35.02 1521,2 35.00 19.0 115,8 1520,7 118,9 34,99 18,8 1519,9 34,98 125.0 18,5 18,2 1519,2 34.97 126.0 1518,3 134,1 34.95 17,9 34,93 140.2 17.7 1517,9 143,3 17,3 1516,6 34.92 1515,9 17,0 34,90 149.4 1514,4 152,4 34.89 16,5 1514,1 156,5 34.87 16.4 15,9 1512,7 34.84 164,6 167,6 1511,8 34,83 15,6 1510,9 34,81 173,7 15,3 179,8 34,78 1509,3 14,8 1508,1 182.9 34.77 14.4 2 1507,7 189,0 34,74 14,2 195,1 13,9 1506,7 34,72 198,1 1506,1 34.71 13,7 \mathfrak{S} 204.2 13.4 1505.1 34.68 270.3 13.1 1504.2 34.65

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FOSITION- 25 11N 158 05W

PARSDEN SQUARE 88 ENE DEGREE SQUARE 58

TATE- ALG 04, 1968 TIME- 2300

INSTRUMENT TYPE - THERMISTOR CHAIN

DEPTH (M)	TEMP	SOVEL	SAL
	(C)	(M/SEC)	(0/00)
0.0	25,5	1535,7	34.70
3,0	25,9	1536,6	34,70
9,1	25,8	1536,5	34,70
12,2	25,7	1536,4	34,70
15,2	25,8	1536,6	34,70
21,3	25,7	1536,5	34,70
24,4	25,7	1536,6	34,70
30,5	25,7	1536,7	34,70
33,5	25,8	1536,9	34,70
36,6	25,6	1536,5	34,70
39,6	24.9	1534,9	34,70
45,7	24.8	1534,7	34,70
45,8	24,1	1533,2	34,70
54,9	23,4	1531,5	34,73
57,9	23,1	1530,9	34,76
61,0	22,6	1529,7	34,78
67,1	22,1	1528,6	34,82
70.1	21,5	1527,1	34,84
76,2	21,2	1526,5	34,88
79,2	20,8	1525,4	34,90
85,3	20,5	1524,8	34,95
88,4	20,3	1524,3	34,97
94.5 97.5	20.1 19.9	1524,0	35.01
100.6	19,6	1523,5 1522,8	35,03 35,05
106,7	19,3	1521,9	35,03
112,8	19,1	1521,5	35,01
115,8	18,8	1520,6	35,00
121,9	18,5	1519,9	
125,0	18,1	1518,8	34,98 34,98
131,1	17,8	1517,9	34,96
	17,5	1517,2	34,95
140,2	17,3	1516,6	34,93
	17,0	1515,8	34,91
152,4	16,8	1515.2	34,89
155,4	16.3	1513,8	34,88
161,5	16.3	1513,8	34,85
164,6	15,9	1512.7	34,84
170,7	15,8	1512.4	34,82
176.8 179.3	15,6 15,3	1511,9	34,79
185.9	14,9	1510,9 1509,8	34,78 34,76
192,0	14.8	1509,5	34,73
195,1	14.6	1509,0	34,72
201.2	14.3 14.1	1508,0	34,69
210.3	13.8	1507.5 1506.4	34.66 34.65

FUSITION-ONE DEGREE SQUARE 48 MARSDEN SQLARE 88 TIME - 0100 ALG 05, 1968 LATE-INSTRUMENT TYPE. THERMISTOR CHAIN SAL SOVEL DEPTH TEMP (0/00) (M/SEC) (C) (M) 25,3 1535.0 34.60 0.0 25,8 1536,2 34,60 3,0 1536,3 34.60 9.1 25.8 25,7 34.60 1536,3 12.2 1536.3 25.7 34,60 15,2 1536,2 34.60 21,3 25,6 25,6 1536,2 34.60 24,4 30.5 25,6 1536,3 34.60 1536,7 34.60 33,5 25,8 1536,1 25,5 34.60 36,6 24,6 1534,1 39,6 34.60 1533,0 45,7 34,60 24.1 48,8 23,3 1531.0 34.60 54,9 22,9 1530,2 34.64 1529,8 34.67 22.7 57,9 1528,8 22.3 34,70 61.0 34.75 1527,7 67.1 21.8 34.78 70.1 21.4 1526,7 1526,6 21,3 34,84 70,2 1525,7 34.86 79.2 20.9 85,3 1525 4 34,92 20,7 34,95 85,4 1524,6 20,4 1524,0 20,1 35,00 94,5 19,9 1523.5 35,03 97.5 19,6 35.05 1522.8 100.6 19,2 1521.8 35,03 106.7 19,0 1521.2 35.01 112,8 1520.5 35.00 18,7 115,8 1519,9 34.98 121,9 18,5 18,1 1518,8 34.98 125.0 1517,9 34.96 131,1 17.8 17.4 34.95 134,1 1516,8 34,93 17.3 1516,6 140.2 17,1 1516,2 34.91 146,3 152,4 1515,6 34.89 16.9 1514,1 34.87 155,4 16.4 1513,8 34,84 161.5 16.3 1512,6 15,9 34.83 164,6 1512,4 34,80 170.7 15.8 176,8 1511,9 15,6 34,77 1510,7 34,75 179,8 15,2 1509,4 34.72 14.8 185,9 1508,9 192.0 14,6 34.69 195,1 14.3 1507,9 34,67

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PLATFORM.

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201,2 207.3

210.3

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34.64

34.62

34.60

PLATFORM+ MARYSVIL

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FOSITION - 24 53N 158 04H

MARSDEN SQLARE 88 ONE DEGREE SQUARE 48

-CATE- ALG 05, 1968 TIME-0200

D(122333344555667777888990112344567889012 P) 00122333344571.1223455677778889901123344555440625456777788251	(2222222222222222222221111111111111111	C1111111111111111111111111111111111111) 04.6666000000470584625035310886531977776664 04.66666666677788699000009999998887777666 03333333333333333333333333333333
		1507,9 1507.1 1505.8	34.64 34.62 34.60

MARYSVIL PLATFORM 24 47N 158 04H FOSITION-ONE DEGREE SQUARE 48 88 MARSCEN SQUARE TIME - 0300 TATE - AUG 05: 1968 INSTRUMENT TYPE. THERMISTOR CHAIN TEMP SOVEL SAL DEPTH

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DEFTH	1575	SOVEL	3 A L
(M)	(C)	(M/SEC)	(0/00)
0.0	25,4	1535,3	34,60
3.0	25	1536,2	34,60
3.0	25,8	574	
9,1	25.9	1536,6	34,60
12.2	25,8	1536.4	34,60
45 3	25,8	1536,4	34,60
15,2	2710	274	
21,3	25,7	1536,4	34,60
24,4	25,7	1536,5	34,60
	25,7	1536,6	34,60
30,5 33,5	25.0	1537,0	34,60
33,2	25,9	120160	
36,6	25,8	1536,8	34,60
42,7	25,1	1535,3	34,60
45 7	24,7	1534,5	34,60
45,7	571/	534	
48,8	23,6	1531,8	34,60
54,9	22.7	1529,8	34,64
57,9	22,5	1529.3	34,67
3/12	5613	1500	
64,0	22,0	1528,2	34,73
67,1	21,8	1527,7	34,75
73,2	21,4	1526,8	34,81
70,2		4534 B	
76.2	21,2	1526,5	34,84
92,3	20,7	1525,3	34,89
85,3	20,3	1524,2	34,92
	20,2	1524 2	34,97
91.4	20,2	1524,2	
94,5	19,9	1523,4	35,00
97,5	19,7	1523,0	35,03
	19,5	1522,5	35,04
103.6	1713	12212	35 07
106.7	19,2	1521,8	35,03
112,8	19,0	1521,2	35,01
115,8	18,9	1520,9	35,00
	4017	4520 5	
121,9	18,7	1520,5	34,98
126,0	18.5	1520,0	34,97
131,1	18,2	1519,2	34,96
	18,0	1518,7	34,94
137,2	10.0	1540 4	
143,3	17,9	1518,4	34,92
146,3	17,6	1517,6	34,91
152.4	17,4	1517,1	34,89
	44 0		34,87
155.4	16,9	1515.6	
161,5	16,9	1515,7	34,84
164,6	16,5	1514,5	34,83
	16,2	1513,7	34,80
170,7		7.44.1 7.44.1	
176.8	16,0	1513,1	34,77
182.9	15,6	1512,0	34,74
185,9	15,2	1510,8	34,72
		610 K	34,69
192.0	15,1	1510,5	
198.1	14,8	1509,5	34,66
201,2	14,6	1509.0	34,64
207.3	14.3	1508.0	34.62
213.4	13.9	1506.8	34.59

PLATFORM. MARYSVIL

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F05|T|0N+ 24 35N 158 03H

MARSDEN SQLARE 88 ONE BEGREE SQUARE 48

TATE- AUG 05, 1968 TIME- 0500

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
9.0	25.0	1534,4	34.60
	25.7	1536,1	34.60
9.1	25,7	1536,2	34,60
12.2	25,7	1536,3	34,60
15,2	25,7	1536,3	34,60
	25,6	1536,2	34,60
21,3 24,4	25,6	1536,2	34,60
34,5	25,8	1536,7	34,60
36,6	25,7	1536,7	34,60
39,6	25,4	1535,9	34,60
45,7	24,9	1534,9	34,60
46,8	23,9	1532,5	34,60
54,9	23,3	1531,2	34,64
57.9	23,2	1531,1 1529,9	34,67 34,70
61.0	22,7 22,3	1529,0	34,75
70.1	22.0	1528,3	34,78
76.2	21.9	1528,2	34,84
79,2	21.6	1527,6	34,86
85,3	21.3	1526,9	34,92
88.4	21, G	1526,2	34,95
94.5	20,7	1525,6	35,00
97,5	20,5	1525,1	35,03
100.6	20,1	1524,1	35,05
	19,8	1523,3	35,03
112,8	19.5	1522,6	35,01
115,8	19.4	1522,3	35,00
121.9	19,3	1522,1	34,98
	19,1	1521,7	34,98
131,1	18,8	1520,8	34,96
134,1	18,6 18,3	1520,4 1519,5	34,95
146,3	17.9	1518,5	34,91
	17.8	1518,2	34,89
155,4	17,2	1516,6	34,87
161,5	17,0	1516,0	34,84
164.6	16,6	1514,9	34,83
	16,4	1514,2	34,80
176,8	16,2	1513,8	34,77
179,8	15,9	1512,8	34,75
185,9	15,4	1511,3	34,72
192.0	15,4	1511,4	34,69
	15,1	1510,5	34,67
201,2	15.0	1510,2	34,64
207,3	14.8	1509,6	34,62
210.3	14.5	1508.7	34.60

FOSITION=	24 28N 15	8 Q3W		
PARSTEN SQL	LARE 88	ONE DEGREE !	SQUARE 48	
CATE- AUG	05, 1968	TIME - 0600		
INSTRUMENT	TYPE. THERM	ISTOR CHAIN		
INSTRUMENT DEPTH (0.0 3.1 12.3 24.5 33.6 77.8 95.7 40.8 95.7 85.7 85.7 85.7 85.7 85.7 85.7 85.7 8	TYPE THERM TEMP (C5.19.25.9.9.7.6.6.8.7.3.9.25.0.4.7.3.9.5.1.8.6.3.9.22.1.9.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3.19.6.3	ISTOR CHAIN SQ VEL; 1534.6; 1536.6; 1536.6; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7; 1536.7;	SALOO) 34.60 34.60 34.60 34.60 34.60 34.60 34.60 34.60 34.67 34.84 34.89 34.97 35.00 35.01	
112.8 118.9 121.9 128.0 137.3 149.4 158.5 167.7 176.9 189.0 177.1 189.0 196.1 207.3 213.4	19.5 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8	1522. 1522. 1522. 1522. 1522. 1522. 1522. 1522. 1522. 1522. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532. 1532.	35.01 34.99 34.98 34.95 34.95 34.92 34.89 34.86 34.81 34.77 34.71 34.71 34.69 34.63 34.62 34.59	

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(M)

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MARYSVIL

PLATFORM.

PLLIFORM. MARYSVIL

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X V FOS TION- 24 21N 158 02W

PARSDEN SQUARE 88 QNE DEGREE SQUARE 48

TATE- AUG 05, 1968 TIME- 0700

INSTRUMENT TYPE+ THERMISTOR CHAIN

DEPTH (M) 0.0 3.0 9.1	TEMP (C) 25.1 26.0 26.0	SQVEL (M/SEC) 1534,6 1536,8 1536,9	SAL (0/00) 34.60 34.60
12,2 15,2 21,3 24,4 50,5 33,5 36,6	26.0 26.0 25.9 25.9 25.9 26.0 25.8	1536,9 1537,0 1536,8 1536,8 1536,9 1537,3 1536,8	34.60 34.60 34.60 34.60 34.60 34.60
42,7 45,7 48,8 54,9 57,9 64,0	24.9 24.4 23.7 23.3 23.2 22.9	1534,8 1533,7 1532,1 1531,2 1531,1 1530,4	34.60 34.60 34.64 34.67 34.73
67,1 73,2 76,2 82,3 85,3 91,4	22.7 22.2 32.0 21.7 21.4 21.3	1530,1 1529,0 1528,5 1527,9 1527,1 1527,0	34.75 34.81 34.84 34.89 34.92 34.92
94.5 97.5 103.6 106.7 112.8 115.8	21.0 20.7 20.4 20.1 19.9 19.7	1526,4 1525,7 1524,9 1524,2 1523,7 1523,3	35.00 35.03 35.04 35.03 35.01 35.00
121,9 128,0 131,1 137,2 143,3 146,3	19,5 19,2 19,0 18,8 18,6 18,3	1522,7 1522,0 1521,4 1520,9 1520,5 1519,6 1519,2	34,98 34,97 34,96 34,94 34,92 34,91 34,89
155,4 161,5 164,6 170,7 176,8 182,9	17,6 17,6 17,4 17,2 17,0 16,7	1517,7 1517,8 1517,2 1516,8 1516,2	34.87 34.84 34.83 34.80 34.77
185.9 192.0 198.1 201.2 207.3 213.4	16.2 16.3 15.9 15.8 15.6 15.3	1513,9 1514,1 1513,0 1512,7 1512.2 1511.2	34,72 34,69 34,66 34,64 34.62 34.59

MARYSVIL FLATFORM. 24 06N 157 59W POSITION-ONE DEGREE SQUARE 47 MARSDEN SQLARE 88 AUG 05, 1968 TIME - 0900 ILATE-`d, INSTRUMENT TYPE- THERMISTOR CHAIN à SOVEL SAL TEMP DEPTH (0/00) (C) (M/SEC) (M) 25,2 1534,9 34,60 0.0 1537,0 34,60 3,0 26,1 1537,1 34,60 9,1 26.1 1537,2 34,60 26.1 12,2 1537,5 34,60 26,2 15,2 1537,3 34.60 26.1 21,3 1537,1 34,60 26.0 24,4 1537,5 34,60 26,1 30.5 26,2 1537.8 34,60 33,5 1537,6 34,60 26.1 36,6 1536,8 34,60 25,8 39,6 1536,8 34,60 25,7 45,7 1535,4 34,60 25.1 48,8 34,64 24.4 1533,9 54.9 57,9 24, 2 1533,6 34,67 23,7 1532,4 34,70 61.0 1531,8 34,75 23,4 67.1 1530,6 9 34.78 22. 70.1 1530,3 34,84 22,7 76,2 H 1529,6 34.86 79.2 22,4 22,0 1528,7 34,92 85.3 1528,5 34,95 21.9 88,4 8 35.00 1528,0 21.6 94,5 1527,8 35,03 21.5 97.5 1527.3 35,05 21.3 100.6 21.1 1526 35,03 106,7 1526,7 35,01 N 112,8 21.0 1526,0 35,00 20.7 115.8 1525 5 34,98 20,5 121,9 34,98 1524,9 20.3 125.0 1524.5 34,96 20.1 131,1 1523,7 34.95 19,8 134.1 19,7 1523,6 34,93 140,2 1523.0 19,5 146.3 1522.5 19.3 152.4 1520,6 34,87 155,4 18,6 1521,0 34.84 18,7 161,5 34,83 1520,1 18.4 164,6 1519,4 34,80 18.1 170.7 34.77 1518,5 17.8 176.8 1517.7 34.75 17.5 179.8 1515,9 34.72 16.9 185,9 192.0 16,9 1515,2 34,67 195,1 16.6 34.64 16.5 1514,9 201,2 207.3 16.3 1514.3 34.62 210.3 16.0 1513.5 34.60

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FOSITION- 23 58N 157 58W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 37

'CATE+ AUG 05: 1968 TIME= 1000

INSTRUMENT TYPE - THERMISTOR CHAIN

DEFTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	25,0	1534,4	34,60
3,0	26,0	1536,8	34,60 34,60
9.1	26,0 26,0	1536,9 1536,9	34,60
12,2 15,2	26,1	1537,2	34,60
21,3	25,9	1536,8	34,60
24,4	25,9	1536,8	34,60
30,5	25,9	1536,9	34,60
33,5	26,1	1537,5	34,60
36,6	26.0	1537,3	34,60
39.6	25,7 25.5	1536,7 1536,3	34,60 34,60
45,7	25,5 24,8	1534,7	34,60
48,8 54,9	24,3	1533,6	34,63
57,9	23,9	1532,7	34,66
61,0	23,4	1531,6	34,68
67,1	23,0	1530,7	34,72
70.1	22,6	1529,8	34.74
76,2	22,4	1529,4	34.78
79.2	22.1	1528,8 1528,4	34.80 34.85
85,J	21,9 21,9	1528,4	34,87
88,4 94,5	21,6	1527.9	34,91
97,5	21.5	1527,7	34,93
100,6	21,3	1527,1	34,95
106.7	21.0	1526,5	34,96
112,8	20,7	1525,9	34.98
115.8	20,5	1525,4	34,98
121.9	20.4	1525,2 1524,8	34,99 35,00
125.0	20,2 20,0	1524,3	35.01
131,1 134,1	19,8	1523,7	35.02
140,2	19,7	1523,7	35,03
146,3	19,5	1523,2	35,04
152,4	19.2	1522,5	35,04
155,4	18,7	1521,1	35.02
161.5	18,7	1521,2	34,99
164.6	18,4	1520,3	34,98
170.7	18,2	1519,9 1519,3	34,95 34,92
176,8 179,8	18.0 17.7	1518,5	34,90
185,9	17.1	1516.8	34,87
192.0	17.2	1517.2	34,84
195.1	16,8	1515,9	34,82
201,2	16,7	1515,8	34,79
207.3	16.5	1515.1	34.76
210.3	16.2	1514.3	34.74

FLATFORM-MARYSVIL 23 51N 157 57W FBSITION-ONE DEGREE SQUARE 37 PARSDEN SQLARE 88 AUG 05, 1968 TIME - 1100 EATE-INSTRUMENT TYPE- THERMISTOR CHAIN X SOVEL SAL TEMP DEPTH ŧ, (0/00) (M/SEC) (M) (C) 34,60 25.0 1534,4 0.0 26,0 1536,8 34,60 3,0 34.60 9.1 26,1 1537,1 1536,9 26,0 34,60 12,2 1537,0 34.60 15,2 26.0 1536,8 25.9 34,60 21.3 1536,8 34,60 25,9 24,4 1536,9 34.60 30,5 25.9 1537,0 34,60 33,5 25,9 25.4 1535,9 34,60 36,6 1534,8 24.9 34,60 42,7 24,6 1534,2 34,60 45,7 34,60 24,1 1533,1 48,8 1532,4 34.63 23,8 54,9 34,66 1532,5 57,9 23.8 34.70 23,7 1532,5 64.0 34,72 23,3 1531,4 67,1 1530,9 34,76 73.2 23.0 1530,7 22,9 34,78 76,2 34,83 82,3 1530,4 22,7 22,4 1529,7 34,85 85,3 1529,4 34,89 22,2 91.4 1528,6 21,9 34,91 94,5 1528,4 34,93 21.8 97,5 1527,8 34,96 21,5 193,6 1527,3 34,96 21.3 106.7 21,1 1526 34,98 Z. 112.8 1526,7 34,98 115.8 21,0 1526,2 34,99 20,8 121,9 1525,6 3>,01 120,0 20,5 1525 0 35,01 20.3 131,1 20,0 1524,4 35,02 137.2 19.9 1524,2 35,04 143.3 1523,5 35,04 19,6 146.3 1523,3 35,04 152,4 19,5 1521,6 35,02 18.9 155.4 N 1522,0 34.99 19.0 1521,2 34,98 164,6 18,7 170.7 1520,7 34,95 18,5 8 1520,1 34,92 18.3 176.8 34.89 17.9 182.9

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1519,0 1517,3 34.87 185,9 17,3 1517,3 34,84 192.0 17.3 1516,2 16,9 34,81 198.1 1515,8 16,7 34.79 201,2 16.3 207.3 1514.5 34.76 213.4 15.9 1513.3 34.72

PLATFORM. MARYSVIL

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FOSITION- 23 38N 157 55W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 37

TATE- ALG 05, 1968 TIME- 1300

INSTRUMENT TYPE- THERMISTOR CHAIN

DEPTH	TEMP (C)	SOVEL (m/sec)	SAL (0/00)
(M) 0.0	25,4	1535,3	34,60
3,0 9,1	26,4 26,4	1537,6 1537,7	34,60 34,60
12,2	26,4	1537,8 1537,6	34.60 34.60
15,2 21,3	26,3 26,2	1537,6	34,60
24,4	26.1 25.8	1537,4 1536,7	34,60 34,60
33,5	25,8	1536,7	34,60
36,6 39,6	25,4 24,5	1535,9 1533,8	34,60 34,60
45,7 48,8	24,8 24,3	1534,6 1533,5	34,60 34,60
54,9	24,0	1532,9	34,63
57,9 61,0	23,9 23,6	1532,7 1532,1	34,66 34,68
67.1	23.3	1531,4	34,72
70,1 76,2	22,9 22,9	1530,5 1530,7	34,74 34,78
79,2	22,7	1530,3	34,80
85,3 86,4	22,5 22,4	1529,9 1529,7	34,85 34,87
94,5 97,5	22.1 22.0	1529,2 1529,0	34,91 34,93
100.6	21,8	1528,5	34,95
106,7 112,8	21,6 21,4	1528,1 1527,7	34,96 34,98
115,8	21,3	1527,4	34,98
121.9 125.0	21,1 20,8	1527,1 1526,3	34,99 35,00
131,1	20,6	1525,9 1525,1	35,01 35,02
134,1 140,2	20.3 20.1	1524,8	35,03
146,3 152,4	19.9 19.8	1524,3 1524,1	35,04 35,04
155,4	19,3	1522,7	35,02
151,5 164,6	19.3 19.0	1522,8 1522,0	34,99 34,98
170,7 176,8	18.7 18.4	1521,3 1520,4	34,95 34,92
179,8	18,2	1520,0	34,90
185.9 192.0	17.6 17.8	1518,2 1518,8	34,87 34,84
195,1	17,5	1518,0 1517,2	34.82
201,2 207.3	17,2 16.9	1516.3	34.76
210.3	16.5	1515.2	34.74

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FLATFORM- MARYSVIL

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FOSITION - 22 28N 157 54W

MARSDEN SQUARE 88 GNE DEGREE SQUARE 27

TATE- AUG 05, 1968 TIME- 1500

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	25,2	1534,9	34,60
3,0	26,3	1537,4	34,60
9,1	26,3	1537,5	34,60
12,2	26.3	1537,5	34,60
18,3	26,3	1537,6 1537,6	34,60 34,60
21.3	26.2 26.1	1537.4	34,60
24,4 30,5	26.1	1537,5	34,60
33,5	26,2	1537,8	3/,60
36,6	26.0	1537,3	34,60
42,7	25,6	1536,5	34,60
45.7	25,6	1536,6	34,60
48,8	25,1	1535.4	34.60
54,9	24,8	1534,8	34,62
57,9	24,8	1534,8	34,64
64.0	24,4	1534,1	34,67
67.1	24.0	1533,2 1532,4	34,69 34,72
73.2	23,6 23,5	1532,2	34,73
76,2 82,3	23.1	1531,3	34,76
85,3	22.8	1530,6	34,78
91,4	22,7	1530 6	34,81
94,5	22,5	1530 1	34,82
100.6	22,3	1529,6	34,85
103,6	22,2	1529,5	34,86
109.7	21,9	1528,8	34,89
112,8	21,7	1528,5	34,90
118,9	21,5	1528,0	34,93
121.9	21,3	1527,5	34,94 34,96
128.0	21.0	1526,9 1526,3	34,99
134,1 137,2	20.7 20.5	1525,7	35,00
143.3	20.3	1525,3	35,02
149,4	20.0	1524,6	35.05
152.4	19,8	1524.1	35,05
158,5	19,3	1522,8	35,03
161,5	19.4	1523,1	35,03
167,6	19,1	1522,4	35,01
173,7	18,9	1521,9	35.00
176,8	18,7	1521,5	35.00 34.98
182,9	18,5	1520,9 1519,6	34,97
189.0 192.0	18,0 18,2	1520,2	34,97
198.1	18,2 17,9	1519.4	34,95
204.2	17,7	1518,9	34,92
207.3	17.5	1518.3	34.90
213.4	17.1	1517.2	34.86

PLATFORM - MARYSVIL

POSITION - 23 18N 157 53H

MARSDEN SQLARE 88 QNE DEGREE SQUARE 37

ICATE - ALG 05, 1968 TIME - 1700

INSTRUMENT TYPE - THERMISTOR CHAIN

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DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	
0.0	24,8	1533.8	(0/00)
3,0	25,9	1536,5	34,60
	26.0	120012	34.60
9,1	20,0	1536.9	34,60
12.2	25,9	1536,6	34,60
15,2	26.0	1537.0	34,60
21,3	25,9	1536,8	34,60
24,4	25,9	1536,8	34,60
27,4	25,9	1536,9	34,60
33,5	25,0	1537,3	34,60
36,6	25,9	1537.0	34,60
39.6	25,6	1536,5	34,60
45.7	25,9	1537,2	34,60
48,8	25,5	1536,4	34,60
51.8	25,3	1535,9	34,61
57,9	25,3	1536.0	34,66
61.0	25,0	1535,5	34.68
67.1	24,6	1534,7	34,72
70.1	24,2	1533 8	34,74
76.2	23,9	1533,2	34,78
79,2	23,5	1532,3	34,80
85.3	23,3	1531,9	34,85
88,4	23,5	1532,5	34.87
94,5	22,9	1531,1	34,91
97,5	22,7	1530,8	34,93
100.6	22,5	1530,3	34,95
106.7	22,2	1529,7	34,96
109.7	22.1	1529,5	
115,8	21,9	1527 ₁ 5	34,97
118,9	21,7	1529.0 1528.7	34.98
125.0	541/ 24 6	152017	34,99
131,1	21.5	1528,2	35.00
134,1	21,2	1527,6	35.01
440 2	21.0	1527,0	35,02
140.2	20.9	1526,9	35.03
146,3	20.7	1526,5	35.04
	20,5	1526,0	35.05
155,4	20,0	1524,7	35.02
158,5	20.2	1525,3	35,01
164,6	19,9	1524,5	34,98
170,7	19,7	1524,1	34,95
173,7	19,6	1523,8	34,93
179,8	19,3	1523,0	34,90
185,9	18,6	1521,1	34,87
189,0	18,8	1521,6	34,86
195,1	18,5	1520,9	34,82
201.2	18,3	1520,3	34,79
204.2	18.0	1519.6	34.78
210.3	17.7	1518.8	34.74

PLATFORM- MARYSVIL

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FBSITION- 23 13N 157 52W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 37

TATE- ALG 05, 1968 TIME- 1800

INSTRUMENT TYPE+ THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0,0	24,7	1533,7	34,60
3.0	25, 9	1536,5	34,60
9,1	25,9	1536,6	34,60
12,2	25,9	1536,6	34,60
15,2	26,0	1537,0	34,60
21,3	25,9	1536.8	34.60
24,4	25,9	1536,8	34,60
30,5	25,9	1536,9	34,60
33,5	26,1	1537,5	34,60
36,6	25,9	1537,0	34,60
42.7	25.6	1536,5	34,60
45,7	25,9	1537,2	34,60
48,8	25.6	1536,6	34,60
54.9	25.5	1536,5	34,63
57.9	25.5 25.2	1536,6 1536,1	34,66
64.0	25.2 35.0	1535,6	34,70 34,72
67,1	25,0 24,5	1534,6	34,76
73.2		1534,4	34,78
76.2 92,3	24,4 24,0	1533,6	34,83
85,3	23,4	1532,2	34.85
91,4	23,5	1532,6	34,89
94,5	23,2	1532.0	34,91
97,5	23.0	1531,5	34,93
103,6	22.7	1530,9	34,96
136.7	22,7	1530,4	34,96
112,8	22,4	1530,3	34,98
115,8	22,2	1529,9	34,98
121,9	22,0	1529,4	34,99
128,0	21,7	1528,8	35.01
131,1	21,5	1528,3	35.01
134,1	21.3	1527,8	35,02
143,3	21,2	1527,8	35,04
146,3	21.0	1527,3	35.04
152,4	20,8	1526,8	35.04
155,4	20.3	1525,5	35,02
161,5	20,4	1525,8	34,99
164,6	20,1	1525,1	34,98
170.7	19,9	1524,6	34,95
176,8	19,7	1524,2	34,92
182,9	19,4	1523,3	34,89
185,9	18,6	1521,1	34,87
192,0	18.7	1521,5	34,84
198,1	18,4	1520 ₁ 6	34,81
201,2	18,4	1520,7	34,79
207.3	18.2	1520.2	34.76
213.4	17.4	1517.9	34.72

MARYSVIL ļ PLATFORM. 157 52W POSITION. 23 06N ONE DEGREE SQUARE MARSDEN SQUARE 37 88 ALG 05, 1968 TIME: 1900 LATE-INSTRUMENT TYPE. THERMISTOR CHAIN DEPTH TEMP SOVEL SAL 1.00 (C) (M/SEC) (0/00) (M) 1533,7 24.7 34.60 0.0 25,9 1536,5 34,60 3.0 1 9.1 1536,6 25,9 34,60 1536,6 12.2 25.9 34,60 25,9 1536,7 34,60 18,3 6 21,3 25,8 1536,5 34,60 1536,6 34,60 24,4 25,8 30,5 25.8 1536.7 34,60 1537,3 34,60 33,5 26,0 25.8 1536,8 34,60 36,6 42.7 25,5 1536.2 34,60 45,7 34,60 25,8 1536,9 ;e 46,8 1536,6 25,6 34,60 34,63 25,4 1536,2 54,9 57,9 25,4 34,66 1536,3 . 1535,8 64.0 25,1 34,70 67,1 24.8 1535,1 34,72 34,76 73.2 24.3 1534,0 76.2 1533.7 34,78 24.1 23,8 82,3 1533.0 34.83 34,85 85,3 1532,7 23,6 91.4 23,5 1532.6 34,89 12.1 1532,1 34.91 94,5 23.3 1532,1 100.6 23,2 34,95 103.6 34,96 23.1 1531,9 109.7 23.0 1531.7 34,97 X 1531,2 112.8 22.8 34,98 1530,9 34,99 118,9 22,6 121,9 22,5 1530,7 34,99 7 128.0 22.2 1530,1 35.01 1529,7 35.02 134.1 22.0 1529,1 137,2 21,8 35,02 8 1529.1 35.04 143.3 21.7 1528,6 35.05 149.4 21,5 21,3 1528,1 35,04 152.4 158,5 1526,7 35.01 20.7 X 1526,9 20.8 161.5 34,99 1525,9 20,4 34,96 167.6 1525,2 173,7 20,1 34.93 176,8 19.9 1524,6 34,92 182.9 19,5 1523,6 34,89 189,0 1521,6 34,86 18,8

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18,9

18,5

18,3

18.1

17.7

192,0

198,1

204,2

207.3

213.4

1522,0

1520,9

1520,4

1519.9

1518.8

34,84

34,81

34,78

34.76

34.72

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FLATFORM+ MARYSVIL

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FGSITION- 22 54N 157 51W

MARSDEN SQUARE 88 GNE DEGREE SQUARE 27

-CATE- ALG 05, 1968 TIME- 2100

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	<u>24,7</u>	1533,7	34,60
3,0	25,7	1536,1	34,60
9,1	25.7	1536,2	34,60
12.2	25.7 25.7	1536,3	34,60
15.2	25,7 25,7	1536,3 1536,4	34,60 34,60
21,3 24,4	25.7	1536,5	34,60
30,5	25.7	1536,6	34,60
33,5	25,8	1536,7	34,60
36,6	25,7	1536,7	34,60
39,6	25,3	1535,7	34,60
45,7	25,6	1536,6	34,60
46,8	25.4	1536,1	34,60
54,9	25,3	1536,0	34,62
57.9	25,3	1536,0 1535,2	34,64
61.0 67,1	24,9 24,6	1534,7	34,65 34,69
70.1	24,2	1533,8	34,70
76,2	24,1	1533,7	34,73
79.2	23,7	1532,8	34,75
85,3	23,5	1532,4	34,78
88,4	23,4	1532,2	34,79
94,5	23,1	1531,6	34,82
97,5	22,9	1531,1	34,84
100.6	22,8	1530,9	34,85
106,7	22,6	1530,6	34.88
112,8	22,4	1530,2	34,90
115,8	22,3	1529,9 1529,6	34,91 34,94
121.9 125.0	22,1 21,9	1529,1	34,95
131,1	21.7	1528,8	34,97
134.1	21.4	1528.0	34,99
140.2	21,3	1527,9	35.01
146,3	21.1	1527,6	35,04
152,4	21,0	1527,4	35,05
155,4	20.6	1526,4	35,04
161,5	20.6	1526,5	35.03
164,6	20.3	1525,6	35,02
170.7	20.2	1525,5	35,01
176.8 179.8	20.0	1525,0 1524,3	35,00 34,99
185,9	19,7 19,0	1522,4	34,98
192.0	19,2	1523,1	34,97
195,1	18,8	1521,9	34,96
201,2	18,7	1521,8	34,94
207.3	18.4	1520.9	34.90
210.3	18.1	1520.1	34.88

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POSITION - 22 48N 157 51W

MARSDEN SQLARE 88 ENE DEGREE SQUARE 27

'EATE- AUG 05, 1968 TIME- 2200

INSTRUMENT TYPE- THERMISTOR CHAIN

D(0.123333444855667762334566789901234923334456678990121111121314923334456678990121111111111111111111111111111111111	P 77777666762632319329652186432985429338222222111110008	EE71234223646688083092659707209204291564 98333366666688083092659707209204291564 11111111111111111111111111111111111	\$\\\\000000000000000000000000000000000
143,3	21,4	1528,2	35,02
149,4	21,2	1527,9	35,05
152,4	20,9	1527,1	35,05
158,5	20,3	1525,5	35,03
182,9	19.3	1523,1	34,98
189,0	18.7	1521,6	34,97
192,0	18.8	1521,8	34,97
198,1	18.6	1521,4	34,95
204,2	18.4	1520,9	34,92
207,3	18.2	1520,4	34,90
213,4	18.9	1522,4	34,86

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FLATFORM- MARYSVIL

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FOSITION- 22 42N 157 90W

MARSDEN SQUARE 88 ONE DEGREE SQUARE 27

TATE- AUG 05, 1968 TIME- 2300

INSTRUMENT TYPE. THERMISTOR CHAIN

DEPTH	TEMP	SOVEL	SAL
(M) 0 , 0	(C) 24,9	(M/SEC) 1534,1	(0/00) 34,60
3,0	25,8	1536,2	34,60
9,1	25,8	1536,3	34,60
12,2 18,3	25.7 25.7	1536,3 1536,4	34,60 34,60
21,3	25,6	1536,2	34,60
24,4	29.6	1536,2	34,60
30,5 33,5	25.6 25.7	1536,3 1536,6	34,60 34,60
36,6	25.7 25.6	1536,4	34,60
42.7	25,2	1535,6	34,60
45,7	25,5	1536,3	34,60
51,8 54,9	25,2 24,9	1535,8 1535,0	34,61 34,62
61,0	24,9	1535,2	34,65
64,Q	24,6	1534,6	34,67
70.1	24,4	1534,2 1533,6	34,70 34,72
73.2 79.2	24,1 24,1	1533,7	34,75
82,3	23,8	1533,0	34,76
88,4	28,6	1532,7	34,79
91,4 97,5	23,5 23,2	1532,3 1531,9	34,81 34,84
100.6	23,0	1531,5	34,85
106.7	22,7	4536,9	34,88
109,7	22,4	1539,1	34,89
115,8 118,9	22.2 22.1	1529,8 1529,6	34,91 34,93
125.0	21,9	1529.1	34,95
131,1	21,6	1528,5	34,97
134,1	21.4	1528	34,99
140,2	21.1 21.0	1527,4 1527,3	35,01 35,04
149,4	20,7	1526,6	35,05
155,4	20,6	1526.4	35,04
158,5	20.1	1525,1	35,03
164,6 167,6	20.2 19.8	1525,5 1524,3	35,02 35,01
173.7	19.7	1524,2	35,00
179,8	19,6	1524,0	34,99
185,9 189.0	19,2	1523,0	34,98
195,1	18,6 18,7	1521,3 1521,7	34,97 34,96
201,2	18,4	1520,8	34,94
204.2	18,3	1520,5	34,92
210.3 216.4	18.1 17.7	1520.1	34.88
£10.4	17.7	1519.0	34.84

MARYSVIL FLATFORM-FUSITION. 22 30N 157 50W ONE DEGREE SQUARE MARSTEN SQLARE 27 ICATE. AUG 06, 1968 TIME = 0100 Ш INSTRUMENT TYPE - THERMISTOR CHAIN SAL TEMP SOVEL DEPTH (C) (M/SEC) (0/00) (H) 1534,1 0.0 24.9 34.60 1536,2 3,0 25,8 34,60 ç 25,8 1536,3 2 34.60 ,1 25,6 1536,0 12,2 34.60 25.7 18,3 1536,4 34.60 200 25,6 1536,2 21.3 34,60 25,5 1535.9 24.4 34,60 25,5 30 .5 1536.0 34,60 25.7 1536,6 34,60 33,5 25,5 36,6 1536,1 34,60 25.1 1535.3 34,60 42.7 25,5 1536,3 45 34,60 K 1535,8 48 25,3 34.60 1535,8 25,2 34,62 57.9 25,4 1536.3 34.64 1535,5 64.0 25.0 34.67 67,1 24.6 1534,7 34,69 1533,9 34,72 24,2 76.2 24,1 1533.7 34,73 1533.0 82 23.8 34.76 1532,6 85 23.6 34.78 1532,5 23,5 34.81 23,2 1531,9 34.82 23,1 1531,7 100,6 34,85 22.9 1531,2 103.6 34.86 22,7 1530,9 34,89 109,7 22.6 112.8 1530.7 34.90 (X 1530,3 118,9 22.4 34.93 1530,1 121,9 22,3 34,94 1529,8 128.0 22.1 34,96 134,1 1529 3 21,9 34,99 137,2 21,6 1528,7 35,00 143,3 21.5 1528.5 35.02 21,3 1528,1 149,4 35.05 1527,7 152.4 21,1 35,05 156,5 1526,1 20,5 35.03 8 161,5 20,6 1526,5 35,03 167,6 20.1 1525,2 35,01 173,7 20,1 1525,3 35,00 1524,7 176,8 19.9 35.00 1524,3 19.7 182,9 34.98 189.0 18,9 1522.1 34,97

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1523,1

1522,2

1522,0

1521.5

1520.6

34,97

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FLATFORM. MARYSVIL

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FOSITION- 22 24N 157 50W

MARSDEN SQUARE 88 GNE DEGREE SQUARE 27

TATE- ALG 06, 1968 TIME- 0200

INSTRUMENT TYPE - THERMISTOR CHAIN

DESTU	TEMB	50V=1	CAL
DEPTH	TEMP	SOVEL	SAL
(M)	(C)	(M/SEC)	(0/00)
0.0	24,9	1534,1	34,60
3.0	25.8	1536,2	34,60
3.0	22,0	150012	
9,1	25,8	1536,3	34,60
12.2	25.7	1536,3	34,60
16,3	25,6	1536,1	34,60
1010	25 6	4578 0	
21,3	25,5	1535,9	34,60
24.4	25,5	1535,9	34,60
30.5	25,5	1536,0	34,60
33,5	25,6	1536,4	34,60
2012			34,00
36,5	25,5	1536,1	34,60
42,7	25,1	1535,3	34,60
45,7	25,4	1536.0	34,60
A 9 0	25.2	1535.7	34,60
48,8			
54,9	25,1	1535,6	34,62
57,9	25,0	1535.4	34,64
64.0	24.6	1534,6	34,67
43.4		1533,7	
67,1	24,2		34,69
73,2	23,9	1533,0	34,72
76,2	23,8	1532,8	34,73
82.3	23,6	1532,6	34,76
		150210	
85.3	23,4	1532,1	34,78
91,4	23,3	1531,9	34,81
94,5	23,1	1531,6	34,82
	22 0		
100.6	22,9	1531,2	34,85
105.6	22.8	1531,0	34,86
109,7	22,6	1530.7	34,89
112,8	22,5	1530,4	34,90
	20.7		
116,9	22,3	1530,0	34,93
121,9	22,2	1529,9	34,94
128,0	22.0	1529,5	34,96
134,1	21.8	1529,0	34,99
477 0			
137,2	21.7	1529,0	35,00
143,3	21,6	1528,8	35,02
149,4	21,4	1528,4	35,05
152.4	21.3	1528,1	35,05
158,5	20.8	1526,9	35,03
161,5	20,9	1527,2	35,03
167,6	20,3	1525,6	35,01
173,7	20,4	1526,0	35,00
		122010	
176,8	20,1	1525,3	35,00
182,9	19,8	1524,5	34,98
189.0	19,1	1522,7	34,97
192.0	19,3	1523,2	34,97
		1200	
196,1	19,1	1522,9	34,95
204,2	18,9	1522,3	34,92
207.3	18.7	1521.8	34.90
213.4	18.4	1520.9	34.86

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PLATFORMS MARYSVIL

POSITION- 22 18N 157 50H

MARSDEN SQUARE 88 ONE DEGREE SQUARE 27

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TATEH AUG 06: 1968 TIME= 0300

INSTRUMENT TYPE. THERMISTOR CHAIN

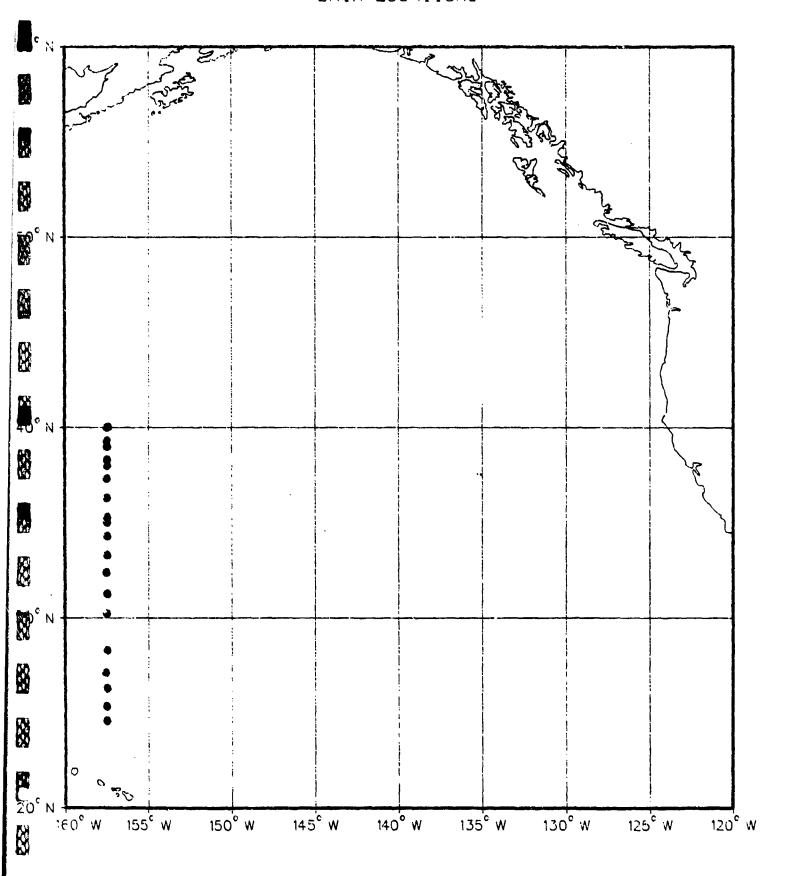
DES TU	TEMP	CAVEL	CAI
DEPTH	TEMP	SOVEL	SAL
'(M)	(C)	(M/SEC)	(0/00)
0.0	24,9	1534,1	34,60
3.0	25,8	1536,2	34,60
		1574 9	
9,1	25,8	1536,3	34,60
12,2	25,8	1536,4	34,60
		122717	
15,2	25,8	1536,4	34,60
		1536,2	34,60
21.3	25,6	120015	
24,4	25,6	1536,2	34,60
	26.4	4574 7	
30.5	25,6	1536,3	34,60
33,5	25.7	1536,6	34,60
	96 4	1634 A	34,60
36,6	25,6	1536,4	
39,6	25,2	1535.6	34,60
45	96 6		-
45.7	25,5	1536,3	34,60
45.8	25,3	1535,8	34,60
54.0	25 3	4E74 A	
54,9	25,3	1536,0	34,62
57.9	25,5	1536,5	34,64
		1674	
61.0	25,3	1536,1	34,65
67,1	25,1	1535.8	34 69
		1574	
70.1	24,6	1534,7	34,70
76.2	24,4	1534.3	34,73
1015			
79.2	24,0	1533,4	34,75
06.7	27 7	1532,9	34,78
85,3	23,7	720513	
88,4	23,5	1532,4	34,79
84 8	97 2	4674 0	34,82
94.5	23,2	1531,9	
97,5	23.0	1531,4	34,84
		4 5 7 4 9	
100.6	22,9	1531,2	34,85
106.7	22,6	1530,6	34,88
	20,1	4570 0	
112.8	22,4	1530,2	34,90
115.8	22.3	1529,9	34,91
44010.			
121,9	22,2	1529,9	34.94
125.0	21,9	1529.1	34,95
12410		4539 0	
131,1	21,7	1528,8	34,97
134,1	21,6	1528,6	34,99
40714		1500	
140,2	21.5	1528 4	35,01
146,3	21,4	1528.3	35,04
17010			
152,4	21,2	1528.0	35,05
155,4	20.7	1526,7	35,04
	2017		
161,5	20,8	1526,9	35,03
164,6	20,4	1525,9	35,02
170,7	20,3	1525.7	35,01
		1525.0	35,00
176,8	20,0		
179.8	19,7	1524,3	34,99
		1522,4	34,98
185,9	19,0	125517	
192,0	19,1	1522,8	34,97
		4524 0	
195,1	18,8	1521,9	34,96
201,2	18,7	1521,8	34,94
		-	
207.3	18.4	1520.9	34.90
210.3	18.1	1520.1	34.88
	,	10001	J7.00

Appendix D: Sound Speed Data

Comparison of sound velocities measured from USS MARYSVILLE, M/V PACIFIC APOLLO, and R/V TERITU near 24°58'N 157°50'W on 27 August 1968

	22U	M/V PACIFIC	R/V
2	MARYSVILLE	APOLLO	TERITU
Depth	Sound	Sound	Sound
(meters)	Velocity	Velocity	Velocity
1	(m/sec)	(m/sec)	(m/sec)
0	1538.6	1538.7	1538.5
25	1539.0	1539.1	1538.8
50	1532.4	1537.6	1538.0
75	1527.6	1529.7	1537.7
100	1523.1	1525.8	1526.5
125	1519.6	1521.4	1522.0
150	1517.1	1519.1	1518,0
175	1514.2	1516.3	1515.0
200	1511.2	1513.5	1512.2
300	1497.2	1499.1	1497.8
400	1491.0	1492.6	1489.6
500	1485.6	1486.5	1484.9
600	1480.4	1481.4	1480.5
700	1479.8	1480.3	1479.8
800	1479.9	1480.3	1479.9
900	1480.5	1480.2	1480.4
1000	1481.1	1480.9	1481.5
1100	1481.8	1481.5	1482.3
1200	1482.5	1482.2	1482.8
1300	1483.2	1483.1	1484.0
1400	1483.9	1483.9	1484.7
1500	1484.9	1484.7	1485,7
2000	1490.8	1490.1	
2500	1498.0	1497.4	
3000	1505.9	1505.4	
3500	1514.5	1514.0	
4000	1523.6	1523.1	
4500	1531.8		
Minimum	1479.8	1480.0	1479.9
Sound Velocity	(at 700 meters)	(at 766 meters)	(at 700 meters)

DATA LOCATIONS



MARYSVILLE Sound Velocimeter Data (U) SVP #1 27 August 1968 24 - 59.2N 157 - 52.0W

MARYSVI	LLE Sound	Velocime ¹	ter Data (U)
SVP#2	27 Augu	st 1968	25 - 34N
	•		157 – 53W

I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0 23 35 40 46 49 52 64 73 84 116 139 194 252 305 360 386 414 463 488 514 564 592 703 808 996 1244 1465 1729 2003 2384 2616 2992 3297 3580 3836 4205	1538.6 1539.0 1539.1 1537.9 1535.2 1533.1 1531.7 1528.9 1527.3 1525.8 1520.5 1518.3 1512.1 1503.6 1496.6 1493.6 1491.7 1490.2 1486.6 1485.2 1485.2 1481.8 1480.4 1479.9 1481.1 1482.8 1479.9 1481.1 1482.8 1490.8 1490.8 1490.8 1505.8 1511.1 1515.9 1520.4 1527.0	26.76 26.73 26.64 26.02 24.28 23.88 23.68 22.15 21.57 20.91 18.91 18.00 17.98 12.94 10.69 9.61 9.02 8.51 7.37 7.10 6.73 5.68 5.22 4.60 4.19 3.63 3.08 2.64 2.25 1.95 1.71 1.63 1.53 1.48 1.46 1.45 1.46	2 32 43 48 54 57 60 71 78 87 114 139 197 252 306 359 386 412 465 488 515 566 595 701 810 998 1249 1468 1741 2017 2402 2638 3021 3328 3608 3870 4246
4497	1531.8	1.50	4545

I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0 15 23 38 43 46 50 53 69 85 102 110 121 130 146 181 210 224 255 283 298 371 425 475 526 631 779 824 914 1001 1167 1443 1731 2028 2392 2699 3158	1538.6 1538.6 1538.7 1538.5 1537.1 1535.2 1534.0 1532.6 1539.5 1528.0 1527.2 1525.7 1524.9 1522.7 1520.2 1517.0 1513.8 1510.7 1507.0 1503.5 1501.2 1494.5 1490.6 1487.5 1484.4 1481.0 1480.9 1480.8 1480.8 1480.8 1480.8 1487.4 1496.2 1500.9 1508.6	26.7 26.61 26.56 26.35 25.72 24.85 24.34 23.79 22.64 21.71 21.41 20.69 20.33 19.47 18.57 17.29 16.11 15.06 13.87 12.72 12.02 9.81 8.54 7.47 6.50 5.18 4.35 4.26 3.95 3.58 3.24 2.70 2.27 1.58 1.58 1.47	19 28 43 49 52 56 59 73 89 106 112 120 135 149 180 210 224 253 281 295 367 422 474 524 629 778 822 909 1000 1175 1448 1738 2039 2410 2720 3183

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MARYSVILLE Sound Velocimeter Data (U) SVP #3 28 August 1968 26 - 30N 157 - 50W

			57 - 50W
I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0 23 35 38 47 55 67 83 99 111 126 139 152 167 196 228 275 291 335 348 364 379 393 420 478 536 681 795 823 1162 1431 1574 1998 2544 3217 3825 4388 4948	1538.0 1538.3 1538.4 1536.1 1532.4 1530.6 1527.1 1524.6 1523.9 1521.3 1519.8 1516.9 1515.2 1514.5 1512.0 1509.8 1502.7 1500.8 1497.2 1497.0 1496.4 1495.3 1493.8 1492.8 1487.6 1484.7 1480.8 1480.0 1480.1 1482.7 1484.9 1486.3 1491.1 1498.8 1509.8 1520.2 1530.4 1540.4	26.44 26.44 26.24 24.99 23.65 22.85 21.27 20.47 19.97 19.15 18.52 17.52 16.88 16.53 15.67 14.86 12.51 11.92 10.71 10.59 10.31 9.97 9.55 9.12 7.52 6.51 4.93 4.24 4.13 3.39 2.85 2.61 2.04 1.68 1.50 1.46 1.47 1.51	1 24 35 40 47 53 69 83 98 111 126 142 156 171 201 232 275 291 335 348 364 378 393 421 478 536 683 796 824 1163 1438 1579 2010 2561 3244 3859 4433 5000

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MARYSVILLE Sound Velocimeter Data (U) SVP #4 28 August 1968 27 - 12N 157 - 58W

I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0	1538.3	26.66	2
35	1538.3	26.47	37
51	1533.5	24.27	53
69	1531.1	23.00	68
84	1528.5	21.87	84
100	1525.9	20.89	97
107	1525.5	20.61	104
144	1521.3	18.94	141
189	1516.4	17.11	187
218	1514.8	16.45	215
245	1512.7	15.63	242
342	1501.2	11.80	338
367	1499.9	11.32	364
379	1498.7	10.91	376
405	1494.4	9.61	402
490	1491.0	8.26	489
525	1488.3	7.53	521
532	1488.1	7.42	528
554	1485.5	6.66	552
627	1482.4	5.60	625
717	1481.2	4.92	715
803	1481.1	4.51	798
936	1481.5	4.06	934
1167	1482.7	3.40	1165
1384	1484.7	2.98	1387
1576	1486.2	2.60	1581
1905	1490.0	2.19	1913
2302	1495.2	1.82	2314
2987	1505.8	1.57	3000

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MARYSVILLE Sound Velocimeter Data (U) SVP #5 29 August 1968 28 - 30N 157 - 50W

Measured Temper-I.E.S. Sound Pressure ature Depth Velocity Depth (degrees (meters) (meters/ (meters) Celsius) second) 0 1538.0 26.60 -1 26,29 23 1538.4 25 40 1537.0 25.26 42 50 1526.9 21,40 51 60 1525.6 20.85 57 77 1521.1 19.24 74 98 1520.1 18.71 89 17.00 128 1515,1 122 144 1513.2 16.29 137 151 15.80 145 1511.6 208 13.75 203 1505.8 223 219 1505.2 13.53 289 1500.1 11.72 282 323 1498.7 11.16 315 344 1497.5 10.70 336 352 1495.6 10.20 345 368 1495.3 10.03 361 449 1490.4 8.38 441 513 1485.8 6.94 503 1484.4 542 6.46 536 603 1482.1 5.59 598 668 1480.5 4.94 664 1479.9 766 4.39 759 856 1480.1 4.05 853 917 1480.5 3.89 914 1550 1485.8 2.60 1554 1999 1491.1 2.04 2008

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1503.5

1.62

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MARYSVILLE Sound Velocimeter D. a (U) SVP #6 30 August 1968 30 - 24N 157 - 51W 8

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XI.

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I.E.S.	Measured	Temper-	Pressure
Depth	Sound Velocity	ature	Depth
(meters)	(meters/	(degrees	(meters)
(meters)	second)	Celsius)	(11.01010)
0	1537.1	26.0	-2
26	1536.8	25.45	23
31	1526.9	21.73	28
48	1521.5	19.80	45
70	1517.3	18.09	65
136	1511.2	15.81	130
148	1508.9	15.01	143
188	1504.0	13.38	181
213	1501.8	12.64	206
227	1501.8	12.56	218
239	1500.2	12.02	232
276	1498.6	11.38	269
288	1498.3	11.25	282
339	1494.7	10.15	332
354	1494.3	9.88	344
388	1491.8	9.05	380
419	1489.5	8.48	409
445	1487.5	7.77	438
462	1486.5	7.48	454
474	1486.0	7.31	466
533	1482.4	6.11	526
605	1479.3	5.09	597
653	1478.6	4.71	646
774	1478.4	4.08	767
912	1478.9	3.67	904
960	1479.2	3.52	952
1275	1482.1	2.94	1271
1424	1483.5	2.70	1420
1762	1486.9	2.19	1761
2015	1490.3	1.96	2016
2209	1493.1	1.83	2211

MARYSVILLE Sound Velocimeter Data (U) SVP #7 30 August 1968 31 - 27N 157 - 49W MARYSVILLE Sound Velocimeter Data (U) SVP #8 31 August 1968 32 - 39N 157 - 55W

I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0	1536.0	25.7	-8
27	1535.0	25.26	14
29	1529.2	23.51	16
41	1520.5	19.57	32
51	1519.6	19.19	43
58	1517.4	18.43	50
72	1516.0	17.78	62
79	1514.5	17.35	69
99	1512.1	16.46	89
107	1511.8	16.23	95
110	1511.3	16.12	98
132	1508.8	15.25	121
171	1506.2	14.25	162
211	1502.8	13.07	201
223	1502.0	12.82	214
251	1499.2	11.85	241
278	1498.1	11.44	266
290	1497.8	11.31	278
315	1497.0	10.91	305
342	1495.7	10.44	331
395	1492.4	9.34	385
523	1484.9	6.84	515
575	1482.0	5.91	565
677	1479.4	4.83	667
752	1479.0	4.39	742
903	1479.5	3.85	898
1125	1480.9	3.30	1122
1410	1483.5	2.79	1413
1751	1486.5	2.24	1756
1983	1489.5	1.98	1992
2079	1491.1	1.91	2087
2195	1492.7	1.85	2206

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Depth Velocity degrees Degrees (meters)	ssure epth eters)
second) Celsius)	
0 1535.2 25.4 11 1535.2 25.40	-15 -4
20 1534.8 25.18	+6
27 1534.5 24.94	13
36 1526.0 21.66	23
53 1520.0 19.29	41
79 1516.0 17.83	65
119 1512.8 16.73	106
126 1511.8 16.23	114
144 1511.2 15.91	131
218 1502.8 13.10	201
232 1501.9 12.78	213
268 1499.5 11.88	250
304 1497.8 11.23	284
328 1497.1 10.88 384 1493.5 9.65	308 368
384 1493.5 9.65 407 1492.8 9.36	392
434 1490.9 8.76	417
453 1489.8 8.39	441
471 1488.8 8.06	458
533 1484.9 6.77	521
560 1482.9 6.25	549
644 1480.3 5.19	632
689 1479.4 4.74	677
798 1478.7 4.14	787
840 1478.7 3.99	829
903 1479.2 3.83	891
	1002
1	1107
1 - 1 - 1 - 1	1412
1 1007	1840
1	1928 2026
	2026

MARYSVILLE Sound Velocimeter Data (U) SVP #9 31 August 1968 33 - 30N 157 - 50W MARYSVILLE Sound Velocimeter Data (U) SVP #10 31 August 1968 34 - 30N 157 - 50W i

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I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0	1536.2	25.75	-10
2	1536.0	25.61	-7
9	1535.6	25.33	+2
16	1535.9	25.37	10
26	1536.0	25.37	18
44	1520.8	19.24	37
53	1517.4	18.25	45
88	1512.0	16.18	į 80 ļ
135	1507.0	14.25	120
139	1505.2	13.96	125
177	1502.8	13.05	165
229	1500.5	12.10	217
255	1499.7	11.76	241
306	1497.5	10.91	292
331	1495.9	10.36	319
345	1495.5	10.18	332
395	1492.7	9.19	382
406	1491.9	8.93	395
470	1488.9	7.92	459
486	1488.6	7.73	474
504	1487.2	7.32	494
518	1487.0	7.21	506
616	1481.7	5.47	606
656	1480.8	5.08	645
690	1480.2	4.76	680
713	1479.6	5.55	705
777	1479.4	4.23	768
851	1479.4	3.91	842
889	1479.6	3.78	878
935	1479.8	3.62	928
1448	1484.7	2.74	1444
1680	1487.1	2.35	1682
1915	1489.8	2.07	1918
2025	1491.4	1.98	2031
2242	1494.4	1.82	2251

I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0	1534.8	25.25	-5
13	1534.6	25.01	+8
19	1534.2	24.82	14
22	1525.3	21.07	17
31	1519.3	19.10	27
41	1514.7	17.44	37
67	1508.2	15.19	58
77	1506.8	14.71	69
95	1505.5	14.24	87
103	1505.4	14.18	93
115	1504.0	13.70	106
143	1503.0	13.27	132
155	1503.2	13.24	144
190	1500.6	12.35 11.94	179 203
215	1499.6	11.75	203
240 290	1499.4	11.73	277
340	1497.6	10.22	327
352	1495.2	10.09	337
389	1493.2	9.36	378
456	1488.8	7.92	445
480	1 1487.0	7.34	470
504	1485.8	6.97	491
553	1482.9	6.05	542
580	1482.2	5.77	566
623	1480.7	5.20	609
667	1479.6	4.72	656
738	1478.9	4.27	726
803	1478.8	3.96	794
898	1479.2	3,65	880
1153	1481.0	3.06	1142
1382	1483.3	2.62	1374
1835	1488.5	2.12	1832
1923	1489.8	2.03	1923
2037	1491.4	1.95	2043
2082	1492.0	1.93	2085

MARYSVILLE Sound Velocimeter Data (U) SVP #11 1 September 1968 35 - 02N 157 - 50W

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I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0 18 23 28 37 64 77 88 112 135 151 192 204 231 246 283 289 355 392 404 440 455 468 480 490 505 517 579 605 627 652 716 801		24.8 24.76 24.38 21.43 18.62 14.94 14.60 13.87 13.47 12.82 12.75 11.99 12.00 11.59 11.31 10.93 10.62 9.67 8.94 8.75 8.05 7.61 7.45 7.22 6.95 6.71 6.68 5.54 5.25 5.05 4.81 4.39 3.99	-11 +5 10 16 25 56 65 76 98 126 140 179 193 219 235 258 276 338 - 429 452 461 470 482 495 510 571 597 622 646 710 793
982 1269	1479.7	3.41 2.88	976 1264
1432 1929 2024	1483.9 1489.8 1491.1	2.63 2.01 1.94	1430 1933 2030
2232	1493.9	1.80	2239

MARYSVILLE Sound Velocimeter Data (U) SVP #12 1 September 1968 35 - 30N 157 - 50W

I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0	1533.4	24.8	-7
14	1533.2	24.60	+14
35	1516.4	18.19	30
43	1512.1	16.70	38
49	1511.2	16.26	43
55	1507.0	14.97	50
62	1505.7	14.53	56
68	1504.6	14.15	63
74	1503.7	13.84	68
109	1501.2	12.92	101
130	1500.8	12.72	120
158	1500.1	12.39	146
194	1498.1	11.61	187
206	1497.8	11.47	197
259	1496.1	10.77	249
308	1494.0	9.97	299
323	1493.9	9.88	312
396	1490.2	8.59	386
471	1485.9	7.16	461
541	1481.9	5.88	530
611	1479.6	4.99	601
660	1478.7	4.59	648
704	1478.3	4.31	691
775	1478.2	3.98	764
935	1478.9	3.49	924
1158	1480.8	3.00	1152
1303	1482.3	2.77	1297
1560	1484.9	2.40	1555
1790	1487.7	2.12	1789
1984	1490.3	1.94	1989

MARYSVILLE Sound Velocimeter Data (U) SVP #13 1 September 1968 36 - 30N 157 - 50W

I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0	1531.1	24.1	-5
9	1531.2	24.03	+1
21	1512.4	16.98	17
32	1508.4	15.57	28
41	1503.8	14.12	39
65	1500.1	12.84	62
78	1500.2	12.78	76
107	1498.2	12.05	100
117	1497.1	11.68	112
125	1496.8	11.53	122
135	1497.0	11.67	133
150	1496.5	11.35	145
179	1496.6	11.22	176
204	1495.4	10.81	199
270	1493.1	9.89	261
312	1491.6	9.32	296
354	1489.2	8.48	341
377	1488.2	8.11	364
469	1482.2	6.20	460
523	1480.0	5.48	509
545	1479.3	5.17	535
606	1478.0	4.65	592
740	1477.7	3.99	729
980	1479.0	3.29	968
1151	1480.4	2.93	1138
1289	1481.7	2.68	1283
1470	1483.8	2.45	1460
1749	1487.1	2.11	1743
1949	1489.8	1.95	1950
2013	1490.7	1.90	2011

MARYSVILLE Sound Velocimeter Data (U) SVP #14 2 September 1968 37 - 32N 157 - 52W

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I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0 15	1529.7 1529.7	23.5 23.41	14
19	1514.8	17.84	19
40	1507.7	15.31	35
48	1505.6	14.60	41
56	1502.0	13.43	48
65	1501.3	13.14	50
71	1500.5	12.91	57
78	1499.3	12.55	64
86	1497.2	11.91	71
92	1497.7	12.03	77
101	1497.3	11.75	84
137	1497.2	11.67	117
180	1496.5	11.22	161
215	1495.3	10.75	195
239	1493.9	10.24	222
268	1493.2	9.94	249
294	1492.3	9.57 8.21	276
374 403	1488.3	7.72	358 387
403	1487.1	6.65	441
487	1482.8	6.31	468
511	1480.9	5.74	494
561	1478.9	4.92	549
588	1478.4	4.77	575
773	1477.7	3.94	762
826	1478.2	3.78	815
952	1478.8	3.34	943
1265	1481.3	2.70	1258
1419	1483.1	2.48	1418
1689	1486.4	2.18	1689
1808	1487.9	2.06	1809
1933	1489.7	1.97	1937
2119	1492.1	1.85	2119
2221	1493.7	1.78	2226

MARYSVILLE Sound Velocimeter Data (U) SVP #15 3 September 1968 38 - 00N 157 - 50W

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			131 - 30 11
I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0 12 16 42 63 66 78 87 103 118 143	1528.2 1526.2 1513.2 1501.0 1495.8 1496.6 1495.7 1496.5 1496.8 1496.4	22.8 21.97 17.30 12.11 11.69 11.85 11.53 11.71 11.71 11.71	9 16 40 57 61 72 81 95 116
198 225 258 273 321 348 372 410 426 510	1494.2 1492.8 1492.2 1492.0 1490.4 1488.8 1487.6 1485.3 1484.0 1480.8 1479.7	10.54 10.03 9.71 9.60 8.97 8.41 8.02 7.26 6.86 5.70 5.35	190 215 250 264 312 341 363 400 417 502 524
531 614 652 704 766 905 1042 1179 1360 1488	1479.7 1477.4 1477.4 1477.6 1478.5 1479.5 1480.5 1482.3 1484.0	3.35 4.51 4.32 4.08 3.85 3.50 3.16 2.86 2.58 2.40	524 608 640 697 760 897 1037 1175 1259 1483

MARYSVILLE Sound Velocimeter Data (U) SVP #16 3 September 1968 38 - 30N 157 - 50W

I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0	1527.9	22.8	-7
6	1528.0	22.71	+1
13	1527.9	22.64	8
15	1527.4	22.39	10
23	1511.8	16.81	19
30	1507.6	15.42	26
59	1497.2	11.99	53
75	1495.0	11.38	76
83	1495.5	11.45	81
89	1495.0	11.28	88
151	1496.0	11.20	144
181	1495.2	10.88	170
236	1492.4	9.86	224
276	1491.4	9.42	265
289	1491.2	9.29	278
315	1489.6	8.76	306
358	1487.6	8.07	346
395	1485.5	7.36	386
420	1484.2	6.92	411
471	1481.5	6.04	462
574	1478.8	4.92	569
653	1477.6	4.32	643
706	1477.4	4.08	698
888	1478.5	3.53	880
1163	1480.5	2.89	1158
1243	1481.3	2.76	1235
1388	1482.8	2.53	1385
1628	1485.6	2.25	1627
1878	1488.9	2.01	1883
1986	1490.5	1.95	1992
2124	492.5	1.86	2132
2266	1494.5	1.79	2272

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MARYSVILLE Sound Velocimeter Data (U) SVP #17 3 September 1968 39 - 00N 157 - 49W

I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0	1524.9	21.7	-8
10	1525.1	21.70	+3
14	1521.2	20.09	7
18	1513.5	17.16	11
21	1509.2	15.97	16
38	1503.5	13.89	32
44	1500.0	12.90	40
54	1498.3	12.37	48
63	1497.0	11.97	57
128	1495.4	11.17	122
192	1493.7	10.43	180
274	1491.4	9.40	261
292	1490.8	9.16	281
308	1490.2	8.93	298
398	1485.3	7.30	485
472	1481.5	6.03	460
543	1479.2	5.20	533
630	1477.3	4.38	619
710	1477.3	4.08	697
763	1477.8	3.91	752
867	1478.4	3.62	855
988	1479.1	3.33	978

MARYSVILLE Sound Velocimeter Data (U) SVP #18 4 September 1968 39 - 00N 157 - 50W

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I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
C	1524.7	21.6	-5
14	1524.7	21.47	+8
24	1512.4	16.20	19
33	1507.8	15.38	27
39	1503.6	14.03	35
48	1498.3	12.44	44
66	1495.8	11.61	59
77	1495.9	11.62	68
84	1495.4	11.33	76
105	1496.1	11.51	95
114	1494.9	11.14	106
134	1495.8	11.26	126
199	1493.5	10.31	191
225	1492.8	10.01	216
249	1491.8	9.63	242
267	1491.3	9.40	258
314	1489.1	8.63	305
378	1485.8	7.50	370
441	1482.7	6.45	433
469 498	1481.2	5.96	461
534	1480.0 1479.3	5.54 5.21	491 527
555	1479.3	4.99	547
599	1477.8	4.59	591
651	1477.4	4.27	646
7:6	1477.5	4.01	709
810	1478.1	3.77	804
927	1478.8	3.46	920
1028	1479.4	3.18	1024
1164	1480.6	2.91	1166
1332	1482.2	2.64	1332
1548	1484.6	2.35	1549
1741	1487.1	2.14	1744
1914	1489.5	2.02	1920
2028	1491.1	1.92	2034
2089	1492.0	1.89	2096

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MARYSVILLE Sound Velocimeter Data (U) SVP #19 4 September 1968 39 - 30N 157 - 50W

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I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)		I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0	1522,9	21.0	-3	-	370	1484.7	7.25	364
19	1523.0	20.9	_		397	1483.5	6.83	390
27	1507.0	15.38	23		496	1478.9	5.26	491
34	1506.2	14.98	27		521	1478.1	4.97	517
41	1503.8	13.87	35		547	1477.6	4.74	542
48	497.5	12.03	43		575	1477.2	4.55	568
54	1494.2	11.30	49		677	1477.0	4.08	669
69	1492.3	10.69	64		727	1477.2	3.90	721
83	1492.6	10.70	77		802	1477.8	3.70	797
100	1492.9	10.70	. 3		903	1478.4	3.45	896
108	1492.3	10.49	101		966	1478.8	3.32	959
115	1492.2	10.42	109		1043	1479.4	3.15	1036
135	1492.5	10.45	126		1160	1480.5	2.91	1156
148	1491.8	10.15	142		1277	1481.6	2.70	1270
160	1491.7	10.06	155		1387	1482.8	2.54	1383
174	1492.3	10.11] 167		1477	1483.8	2.42	1479
187	1492.2	10.03	181		1669	1486.2	2.22	1667
214	1491.2	9.64	207		1780	1487.6	2.11	1784
254	1490.4	9.24	246		1892	1489.1	2.03	1895
266	1490.2	9.12	259		2019	1491.0	1.94	2026
292	1489.3	8.76	286		2205	1493.8	1.85	2215
344	1486.3	7.74	338		2272	1494.6	1.80	2274

MARYSVILLE Sound Velocimeter Data (U) SVP #20 4 September 1968 40 - 00N 157 - 50W MARYSVILLE Sound Velocimeter Data (U) SVP #21 5 September 1968 40 - 02N 157 - 42W

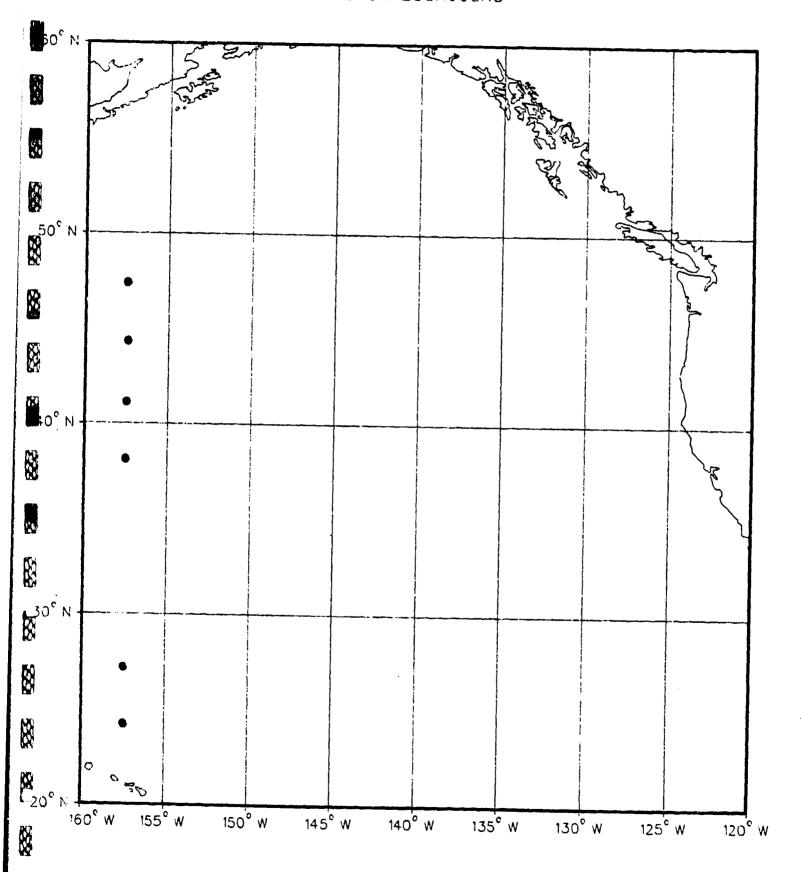
I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)
0 14 17 23 29 35 41 48 60 74 93 99 118 138 144 150 168 180 199 205 281 294 305 327 372 433 507 529	second) 1521.4 1521.6 1516.3 1507.3 1504.3 1502.8 1499.5 1496.5 1492.8 1491.9 1493.0 1492.5 1494.0 1493.1 1494.9 1493.9 1493.1 1494.9 1493.1 1494.9 1493.1 1494.9 1493.1 1497.6 1487.8 1487.8 1487.8 1487.8	20.6 20.50 18.35 15.40 14.51 14.00 12.94 12.93 10.92 10.59 10.47 10.79 10.57 10.96 10.34 10.51 10.22 10.17 9.09 8.92 8.70 8.24 7.43 6.25 5.42 5.14	-9 +4 8 14 21 27 35 41 54 67 85 92 110 128 134 142 159 173 190 197 271 283 295 318 364 431 497 520
595 637 657 765 938 1178 1400 1615 1806 1953	1477.4 1477.1 1477.1 1477.5 1478.7 1480.6 1483.0 1485.6 1488.0 1490.0	4.52 4.26 4.16 3.83 3.50 2.87 2.56 2.28 2.10 1.98	587 628 650 758 933 1175 1398 1618 1809 1957

I.E.S. Depth (meters)	Measured Sound Velocity (meters/ second)	Temper- ature (degrees Celsius)	Pressure Depth (meters)	
0	1521.5	20.6	-5	
15	1521.6	20.47	+11	
16	1521.1	20.08	12	
17	1519.4	19.18	13	
24	1512.3	17.10	19	
30	1505.1	14.74	26	
37	1500.8	13.37	32	
44	1497.6	12.40	38	
66	1492.8	10.94	58	
74	1492.1	10.71	65	
92	1491.9	10.53	83	
98	1492.3	10.62	88 106	
115	1492.6 1492.6	10.59 10.64	113	
130	1493.0	10.61	118	
142	1492.9	10.54	131	
152	1493.6	10.65	142	
159	1493.1	10.48	149	
169	1493.6	10.54	161	
181	1493.2	10.34	173	
189	1492.5	10.16	178	
195	1493.6	10.41	185	
201	1493.5	10.36	190	
212	1492.0	9.90	202	
266	1490.7	9.27	259	
302	1489.3	8.68	293	
356	1486.1	7.62	346	
427	1482.8	6.47	418	
493	1480.2	5.05	485 528	
535 573	1478.8	5.05	566	
609	1477.5	4.49	601	
653	1477.1	4.21	648	
768	1477.4	3.78	762	
855	1478.0	3.56	849	
952	1478.8	3.36	946	
1107	1479.9	3.01	1101	
1267	1481.4	2.70	1265	
1485	1483.9	2.42	1484	
1644	1485.9	2.26	1646	
1896	1489.2	2.03	1900	

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FLATFORM- CENRAD 197 45H 44 32N POSITION. ENE DEGREE SQUARE 47 FARSCEN SQLARE 160 TIME - 1600 CATE- JLL 30, 1968 INSTRUMENT TYPE. SVP DOWNCAST SAL TEMP SEVEL DEPTH SOVEL SAL TEMP (0/00) DEPTH (¢) (H/5EC) (H/SEC) (0/00) (M) 1506,6 (#) (0) 0.0 0,00 1496,0 0.00 2999.2 Ç.0 0.0 1496 1 0,00 3099.8 0,0 0,00 0.0 0,00 1509 9 3200.4 0.00 0,0 21.3 0,0 1511,6 0,00 1493,2 0.00 0,0 0.0 30,5 0.00 3398.5 0.0 48.8 0,0 1515,0 0,00 1481,9 2499.1 0.00 0.0 76,2 0.0 0,00 1516,8 1518,2 15202,0 15202,0 15202,0 15202,0 1520,0 15312,0 15314,0 0,00 0.0 100.6 0,0 0.00 3700,3 3797.8 3898.4 0.0 0.00 1482,6 125.0 0.0 0,00 1481,4 0.00 0.0 0,00 0.00 0.0 0.0 201.2 0.00 0.00 1480,0 0.0 2999,0 249.9 0,0 0,00 1479,1 0.0 4099.6 0.0 1478,2 1475,5 0.00 0,00 0.0 4200.2 0.0 350.5 0,00 0,0 399.3 0,0 0.0 0,00 1475,2 0.00 451,1 4398,3 0.0 0.00 1475 , 0 0,00 4498,9 0,0 0,00 1475 0.00 4599,4 0.0 548,6 0.00 1475 0.00 1536,4 9.0 4700.0 600.5 0,00 0.0 0,00 1538,3 4797.6 649.2 0,0 0,00 1475.8 0.00 1540.1 0.0 4898,1 701.0 0.00 1542.0 0.0 0,00 0,0 4996,7 749.8 0.00 5099.3 0.0 1476,6 796.6 1545,7 0,00 0,00 1477 0.0 0,0 5199.9 850,4 0,00 0.0 0,00 0.0 1477 6 \$297,4 899.2 1549 4 0,00 0.00 1477.9 5398.0 951.0 999.7 0.0 1478.4 0.00 0.0 1479 0.00 1100.3 0.0 0.00 1200.9 1480,6 0.0 1481,6 0.00 0.0 0.00 0,0 1399.0 0.00 1484 1 0.0 1499,4 1485,4 0.00 1000'5 0.0 0,00 1700.8 1486.8 0,0 1488,1 0,00 0,0 1489 6 1491 0 1492 5 0.00 0,0 1698.9 0,00 0.0 0.00 2100.1 0.0 1494,0 0.0 0.00 2290,2 0,0 1497 0,0 1498 2499,4 0,0 1500 0.00

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PLATFORM. CENRAD F851710N+ 44 32N 157 45H PARSCEN SQUARE 160 RNE DEGREE SQUARE 47 TATE. JLL 30: 1966 71ME- 1601 INSTRUMENT TYPE- SVP **UPCAST** SOVEL SOVEL DEPTH TEMP SAL SAL DEPTH TEMP (0/00) (M/SEC) (H/SEC) (0/00) (H) (C) (H) (C) 1496,1 0.00 0.0 1506,4 0,00 0.0 2999,2 0.0 0,00 9,1 3099.8 0.0 1496,0 0,00 1510,0 21,3 0,0 3200.4 0,0 0,00 1495,4 0,00 1511,7 1513,3 1515,0 3297.9 0,00 30,5 0.0 0,0 0.00 0.0 48,8 2398,5 0.0 0.00 1481,8 0.00 2499,1 76,2 0,0 0,0 0.00 0,00 1514.8 1518.5 0.0 100,6 0.00 1482,1 1481,4 1483,1 0.00 125.0 2700.3 0.0 0,0 0.00 1520,2 1522,0 1523,8 1525,6 1527,4 1529,0 0,00 3797,8 3898,4 0.0 0,00 0,0 201,2 0,00 0,0 ō,ò 0.00 1481,3 0,00 3996.0 0.0 0,0 0,00 298,7 0.00 4099,6 0.0 0,00 0.0 1478,2 4200,2 0,00 350,5 0.0 0.00 0,0 0.00 0.00 399.3 0,0 0.0 1475,6 1475,3 1475,4 1475,4 1475,7 4308.3 0.00 451,1 0.0 0.0 1532,6 1534,6 1536,5 0,00 499,9 0,0 4498,9 0.0 0.00 548,6 0,0 0.00 Ŏ,Ō 0,00 4700,0 600.5 649.2 0.0 0.00 0,00 0.0 4797.6 4898.1 4994.7 0.00 0.0 0.00 0,0 1536,3 701.0 749.8 1540 1 0.0 0,00 0,00 0,0 1542,0 1543,8 1545,7 0.00 1476 3 0.0 0.0 0.00 5,999.3 798,6 0,0 1476,7 0,00 899.2 0.0 1477,2 0,00 199 9 0,0 0,00 0.00 297,4 0,00 951.0 999.7 0.0 1478,0 1478,3 0.00 0,00 1100.3 1200.9 1298.5 0.0 1479.5 0.00 1480 6 0,00 0,0 1481 8 0.00 1484 2 1485 4 1399,0 0.00 0,0 1499 0.0 0,00 1600,2 0.0 0,00 1700.8 1486 8 0.0 0,00 1488,2 0.00 0.0 1898.9 0.00 0,0 1491,1 0.0 0.00 2100.1 0.00 1494 0 1495 5 1497 0 1498 6 1500 2 0,00 2290,2 0,0 0,00 2390,8 0,0 0.00 2499,4 0.0 0,00 0:0 0,00 ŏ,ŏ 1501,8 0.00 2700,5 2798.1 2898.7 0.0 1503,4 0,00

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PARSCEN SO	LARE 160	ENE DEGREE SQU	ARE 17				
CATE- JUL	31, 1968	11ME. 1600					
INSTRUMENŢ	TYPE- SVP	DOWNCAST					
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PLATFORM. CENRAD FOSITION: 41 12N 157 50W MARSDEN SQLARE 160 ONE DEGREE SQUARE 17 TATE. JLL 31, 1968 TIME - 1601 INSTRUMENT TYPE. SVP **UPCAST** DEPTH TEMP SOVEL SAL DEPTH TEMP SOVEL SAL (0/00) (#) (C) (M/SEC) (M) (C) (H/SEC) (0/00) 1512.0 0.0 1506.4 0.0 0,00 2999,2 0.0 0.00 1508.1 3099.8 0,00 0.00 0.0 1502,4 0.0 0,00 Ŏ,Ó 0.00 21,3 0.00 1511.5 3297.9 0.0 0,00 0,0 30,5 48,8 1491,1 0,0 0.00 0.0 0.00 2499.1 1489.7 0.00 76.2 0.0 3500,7 100.6 1488 1 0.00 0,0 1516.7 0.00 0.0 1486,7 0,00 1518 4 0.00 125,0 0.0 3700.3 149,4 1489,1 2797.8 0,00 1520.2 0,00 0.0 0,00 3898.4 Ŏ.Ŏ 1521.9 0.00 1525,5 249,9 1488,4 0,00 0,00 3999.0 0.0 1486,1 0.00 4099.6 ŏ,ŏ 0.00 1483,8 4200.2 350,5 0.0 0,00 0.0 1527 3 0,00 0,0 0.00 4297.7 0.0 1529,1 0.00 451,1 1479.7 1531.0 0.0 0.00 4396.3 0.0 0,00 1477 0 1476 8 4498,9 0.0 1532.8 0,0 0,00 0.00 548.6 0.0 0,00 0,00 1476 6 0.0 0.00 4700.0 0,0 1536,4 0.00 600.5 649,2 0.00 4797,6 0,0 1538 3 0,00 1476,8 1477,2 1477,5 4898,1 1540,1 0,00 701,0 0.0 0.00 0,0 1542,0 1543,0 1545,7 1547,5 0,0 0.00 0,0 0.00 ŏ,ŏ 0,00 798,6 0.00 5099.3 0,0 1477.8 890.4 0.00 0.0 2100,9 0.0 0,00 ŏ, o 0,00 \$297.4 0.0 1478,7 951.0 0.00 0.0 1479,2 0,00 999,7 0.0 1480.0 0.00 1100.3 0,0 1480,8 1481,9 1483.0 0.00 1200,9 0.0 0.0 0.00 1399,0 0,0 1484,2 1485,5 1486,8 0,00 1499.6 0.0 0.00 1600,2 0,0 1700.8 0.0 1488 1 0,00 1798,3 0.0 0.00 0.0 1898,9 1490 9 1999,5 1492 3 0.00 0.0 2100,1 2200.7 0,0 1495.4 0.00 2298,2 0.0 2398,8 0.0 1498.5 0,00 0,0 2499,4 1500,0 1501,6 1503,2

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PLATFORM. CENRAD POSITION- 38 12N 157 91H PARSDEN SQUARE 124 ONE DEGREE SQUARE 67 TATE- ALG 01, 1968 TIME - 1224 INSTRUMENT TYPE - SVP DOWNCAST 50VGL (9/30C) 1300,4 1300,7 54L (0/00) **96**PTH 15-SAL (0/00) DEPTH TEMP SOVEL 121 (M) (C) (M/SEC) (P) 2,00,2 1522.2 0.0 0,0 0,00 1.0 2000,0 0.0 1520.0 0,00 21.3 3206,4 3207,0 3398,5 0.0 1516.5 0,00 1911, «
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MARSCEN SQLARE 124 ONE DEGREE SQUARE 87

TATE- ALG Q1, 1968 TIME = 1225

INSTRUMENT TYPE- SVP HPCAST

DEPTH (M) (C) (M/SEC) (0/00) (M) 0.0 0.0 1522.6 0.00 2999.2 9.1 0.0 1522.7 0.00 3099.8 21.3 0.0 1517.5 0.00 3297.9 48.8 0.0 1512.1 0.00 3297.9 48.8 0.0 1504.8 0.00 3398.5 76.2 0.0 1999.6 0.00 3499.1 100.6 0.0 1498.1 0.00 3599.7 125.0 0.0 1497.4 0.00 3790.7	TEMP (C) 0.0 0.0 0.0	SOVEL (M/SEC) 1506,4 1508,0 1509,7
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PLATFORM. CENRAD F@S|T|BN- 24 21N 197 45H ONE DEGREE SQUARE 47 PARSDEN SQUARE 88 TIME - 0848 TATE- ALG 06, 1968 INSTRUMENT TYPE- SVP DOWNCAST SOVEL SOVEL SAL DEPTH TEMP DEPTH TEMP (M/SEC) (0/00) (M/SEC) (C) (M) (C) (M) 0.00 9.0 0.0 1538,0 0.0 1500,3 2099.3 1506.0 1538,2 0,00 0.0 1538,1 1538,0 21.3 36.5 46.8 2200.4 0,0 0.00 1511,4 2297.9 0,0 1513,1 1514,8 1516,9 1518,2 1520,0 0.000000 1534,6 8.00 1531 1 1527 2 76,2 0,00 3499.1 0,00 100.6 1523,3 1519,9 1512,9 0,00 125,0 3700.3 0.00 149,4 201,2 3498,4 1506.8 0.0 1523,5 1525,3 1527,1 2994.0 4099.6 1496,4 0.0 1492,6 0.00 0.0 1526,9 399.3 0,0 4297.7 491,1 0.0 1485 1482 548,6 600,5 0.0 1482,0 1481,0 1480,7 701,0 1480,5 749.8 1480.7 798,6 1480,8 850,4 1481,1 899,2 0.0 1481,4 951.0 999.7 1481,8 1452,4 1100,3 1483,2 0,0 0.0 1484,7 0.0 1399.0 1486.7 1487.7 1489.0 1000.2 0.0 1798,3 0,0 1490,1 0.0 1491,3 1999.5 0.0 2100.1 1492,6 1494 0 0.0 1495 3 2290,2 1496,9 2340,0 2491,4 1498,4 0,0 0.0 1499.9 2599,9 1501,5

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2798.1

DEPTH	TEMP	SOVEL	SAL
(H)	(C)	(M/SEC)	(0/00)
0.0	0.0	1538,2	0.00
9,1	0,0	1538,3	0.00
21.3	0,0	1538,2	9.00
30.5	0,0	1938,1	0.00
46.8	ō,ŏ	1538,1	9.00
76.2	0,0	1531,7	0.00
100.6	0.0	1527,5	0.00
125.0	0.0	1524,4	0,00
149.4	0,0	1520,0	0.00
201,2	0,0	1912,3	0.00
249,9	0.0	1505,8	0,00
298,7	0,0	1501,1	0.00
350,5	0,0	1495,8	0.00
395,3	C.O	1491,1	0.00
451,1	0.0	1488,6	0.00
499,9	0,0	1485,1	0.00
548,6	0.0	1482,7	0.00
600.5	0,0	1482,0	0.00
649,2	0,0	1481,1	0.00
701.0	0.0	1480,9	0.00
749.8	0,0	1480,7	0.00
798,6	0.0	1480,0	0,00
850.4	0.0	1481,1	0,00
199.2	0.0	1481,3	0,00
951.0	0.0	1481,6	0.00
999,7	0.0	1482,0	0.00
1100.3	0.0	1482,5 1483,2	0.00
1200,9	0.0		0.00
1298,5	0.0	1483,8 1484,7	0.00
1399.0	0.0	1485,7	0.00
1499.6	0.0	1486.8	0.00
1600.2	0,0 0,0	1487,8	0.00
1700.8	0.0	1469,0	0.00
1798.3 1898.9	0.0	1490,1	0.00
1999.5	0,0	1491 3	0,00
2100.1	0.0	1492.6	0.00
2200.7	0,0	1494,0	0,00
2298,2	0.0	1495,3	0.00
2390,8	0.0	1496 9	0,00
2499,4	0.0	1478.4	0,00
2599.9	ŏ,ŏ	1499,9	0,00
2700.5	0.0	1501,5	0.00
2796.1	0.0	1503,1	0,00
2898.7	0.0	1504,7	0,00
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TEMP (C) 0.0

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4095.4 4200.2 4297.7

4394,3

SAL (0/00)

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UNCLASSIFIED

SECURITY CLASSIFICATION OF THIS PAGE

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REPORT DOCUMENTATION PAGE								
1a. REPORT SECURITY CLASSIFICATION Unclassified				1b. RESTRICTIVE MARKINGS NONE				
2a. SECURITY CLASSIFICATION AUTHORITY				3. DISTRIBUTION/A	VAILABILITY OF REPO	DRT	1	
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4. PERFORM	ING ORGANIZ	ATION REPO	RT NUMBER(S))	5. MONITORING OF	RGANIZATION REPOR	T NUMBER(S)	
NORE	DA Techn	ical Note	25		NORDA 1	echnical Note	25	
6. NAME OF	PERFORMING	ORGANIZAT	ION		78. NAME OF MON	ITORING ORGANIZAT	ION	
Naval	Ocean F	lesearch	and Dev	elopment Activity				elopment Activity
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				sound velocity,	acoustic date	a		į
19. ABSTRACT (Continue on reverse if necessary and identify by block number) A heretofore unpublished, voluminous (693 XBT, 427 AXBT, 32 SVP, and 232 thermistor chair observations), oceanographic data set is presented in this compendium. These data were published so they would be more readily available to the DoD community. The data are presented by data type and collecting platform, and with a minimum of discussion or editing.								
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UNCLASSIFIED



DEPARTMENT OF THE NAVY

OFFICE OF NAVAL RESEARCH 800 NORTH QUINCY STREET ARLINGTON, VA 22217-5660

IN REPLY REFER TO 5510/1 Ser 93/160 10 Mar 99

From: Chief of Naval Research

To: Commander, Naval Meteorology and Oceanography Command

1020 Balch Boulevard

Stennis Space Center MS 39529-5005

Subj: DECLASSIFICATION OF PARKA I AND PARKA II REPORTS

Ref: (a) CNMOC ltr 3140 Ser 5/110 of 12 Aug 97

Encl: (1) Listing of Known Classified PARKA Reports

1. In response to reference (a), the Chief of Naval Operations (N874) has reviewed a number of Pacific Acoustic Research Kaneohe-Alaska (PARKA) Experiment documents and has determined that all PARKA I and PARKA II reports may be declassified and marked as follows:

Classification changed to UNCLASSIFIED by authority of Chief of Naval Research letter Ser 93/160, 10 Mar 99.

DISTRIBUTION STATEMENT A: Approved for public release. Distribution is unlimited.

- 2. Enclosure (1) is a listing of known classified PARKA reports. The marking on those documents should be changed as noted in paragraph 1 above. When other PARKA I and PARKA II reports are identified, their markings should be changed and a copy of the title page and a notation of how many pages the document contained should be provided to Chief of Naval Research (ONR 93), 800 N. Quincy Street, Arlington, VA 22217-5660. This will enable me to maintain a master list of downgraded PARKA reports.
- 3. Questions may be directed to the undersigned on (703) 696-4619, DSN 426-4619.

PEGGY LAMBERT

By direction

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NUWC Newport Technical Library (Code 5441)

NRL Washington (Mary Templeman, Code 5227)

NRL SSC (Roger Swanton, Code 7031)

✓DTIC (Bill Bush, DTIC-OCQ)

Continuation of LRAPP Final Report, February 1972, Contract N00014-71-C-0088, Bell Telephone Labs, Unknown # of pages (NUSC NL Accession # 057708)

PARKA II-A, The Oceanographic Measurements, February 1972, MC Report 006, Volume 2, Maury Center for Ocean Science (ONR), 89 pages (NUSC NL Accession # 059194) (NRL SSC Accession # 85007063)

Project Pacific Sea Spider - Technology Used in Developing A Deep-Ocean Ultrastable Platform, 12 April 1974, ONR-ACR-196, 55 pages

(DTIC # 529 945)

LRAPP Program Review at the New London Laboratory, Naval Underwater Systems Center, 24 April 1975, NUSC-TD-4943, Unknown # of pages (NUSC NL Accession # 004943)

An Analysis of PARKA IIA Data Using the AESD Parabolic Equation Model, December 1975, AESD Technical Note TN-75-09, Acoustic Environmental Support Detachment (ONR), 53 pages (NRL SSC Accession # 85004613)

Bottom Loss Measurements in the Eastern Pacific Ocean, 26 January 1977, NADC-76320-20, 66 pages √(DTIC # C009 224)

PARKA I Oceanographic Data Compendium, November 1978, NORDA-TN-25, 579 pages (DTIC # B115 967)

Sonar Surveillance Through A North Pacific Ocean Front, June 1981, NOSC-TR-682, 18 pages (DTIC # C026 529)

The Acoustic Model Evaluation Committee (AMEC) Reports, Volume 1, Model Evaluation Methodology and Implementation, September 1982, NORDA-33-VOL-1, 46 pages (DTIC # C034 016)

The Acoustic Model Evaluation Committee (AMEC) Reports, Volume 1A, Summary of Range Independent Environment Acoustic Propagation Data Sets, September 1982, NORDA-34-VOL-1A, 482 pages (DTIC # C034 017)

The Acoustic Model Evaluation Committee (AMEC) Reports, Volume 2, The Evaluation of the Fact PL9D Transmission Loss Model, Book 1, September 1982, NORDA-35-VOL-2-BK-1, 179 pages (DTIC # C034 018)*

The Acoustic Model Evaluation Committee (AMEC) Reports, Volume 2, The Evaluation of the Fact PL9D Transmission Loss Model, Book 2, Appendices A-D, September 1982, NORDA-35-VOL-2-BK-2, 318 pages (DTIC # C034 019)



DEPARTMENT OF THE NAVY

OFFICE OF NAVAL RESEARCH 875 NORTH RANDOLPH STREET SUITE 1425 ARLINGTON VA 22203-1995

IN REPLY REFER TO:

5510/1 Ser 321OA/011/06 31 Jan 06

MEMORANDUM FOR DISTRIBUTION LIST

Subj: DECLASSIFICATION OF LONG RANGE ACOUSTIC PROPAGATION PROJECT (LRAPP) DOCUMENTS

Ref: (a) SECNAVINST 5510.36

Encl: (1) List of DECLASSIFIED LRAPP Documents

- 1. In accordance with reference (a), a declassification review has been conducted on a number of classified LRAPP documents.
- 2. The LRAPP documents listed in enclosure (1) have been downgraded to UNCLASSIFIED and have been approved for public release. These documents should be remarked as follows:

Classification changed to UNCLASSIFIED by authority of the Chief of Naval Operations (N772) letter N772A/6U875630, 20 January 2006.

DISTRIBUTION STATEMENT A: Approved for Public Release; Distribution is unlimited.

3. Questions may be directed to the undersigned on (703) 696-4619, DSN 426-4619.

BRIAN LINK

By direction

Subj: DECLASSIFICATION OF LONG RANGE ACOUSTIC PROPAGATION PROJECT

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MPL of Scripps Institution of Oceanography

WHOI

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Declassified LRAPP Documents

			Dublication Course	71		
Report Number	Personal Author	Title	Originator)	rub. Date	Current Availability	Class.
Unavailable	Bossard, David C.	ACOUSTIC ANALYSIS/ASEPS	Wagner Associates	780726	ADA076268	n
NRLMR3832	Heitmeyer, R., et al.	PRELIMINARY RESULTS OF AN ANALYSIS OF BEAM NOISE IN THE MEDITERRANEAN (U)	Naval Research Laboratory	780901	ND	U
Unavailable	Watrous, B. A.	PARKA 1 OCEANOGRAPHIC DATA COMPENDIUM	Naval Ocean R&D Activity	781101	ADB115967	n
Unavailable	Dunbar, B., et al.	LAMBDA PROCESSING LABORATORY AND ENGINEERING SUPPORT, FINAL REPORT 1 JANUARY 1977 - 31 OCTOBER 1978	Texas Instruments, Inc.	781129	QN	n
Unavailable	Blumen, L. S., et al.	ASTRAL MODEL. VOLUME 2: SOFTWARE IMPLEMENTATION	Science Applications, Inc.	790101	ADA956122	n
Unavailable	Spofford, C. W.	ASTRAL MODEL. VOLUME 1: TECHNICAL DESCRIPTION	Science Applications, Inc.	790101	ADA956124	U
Unavailable	Townsend, R., et al.	SELF-TENSIONING ACOUSTICAL HORIZONTAL LINE ARRAY (SPRAY) DATA ANALYSIS. FINAL REPORT OF BEARING STAKE TESTS JANUARY THRU MARCH 1977. VOLUME IA. OVERALL PROGRAM PERFORMANCE RESULTS WITH TEST RESULTS SUMMARY	Sanders Associates, Inc.	790101	ADC017573	n
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